IRLAPATISM: THE IRLAPATIAN TESTAMENT, A Scientific Legacy and an Appeal to Future Generations - The Foundations of the Indian Monsoon Time Scale

Gangadhar

H. No.5-30-4/1, Saibabanagar, Jeedimetla, Hyderabad - 500 055, Telangana, India.
Email: gangadhar19582058@gmail.com

Abstract::The Core Purpose & VisionI, Gangadhara Rao Irlapati, leave this profound testament as an enduring monument to my lifelong commitment to scientific inquiry and as a passionate appeal to the future of humanity. This document stands as a permanent, sacred archive of my empirical concepts, futuristic visions, and relentless efforts to unravel the deepest mysteries of creation. Driven by an unyielding aspiration to advance the boundaries of human knowledge, I offer these broader Irlapatian visions to the global scientific community. My ultimate purpose is not to impose rigid conclusions, but to ignite a flame of curiosity that will inspire future generations, elevate human welfare, and drive the unstoppable progress of civilization. The Empirical Doctrines & Legacy in Brief: This final act encapsulates the very essence of the Irlapatian principles, doctrines, and systems that I have passionately developed throughout my life. These pages lay bare my core scientific ideas—offered openly for objective examination, rigorous testing, refinement, and evolution. I present these concepts with complete scientific humility: I fully recognize that while some paths may require modification and others may prove incorrect, the underlying truths will serve as catalysts for monumental discoveries. I charge the scientists of tomorrow to approach these dreams not with skepticism, but with an open, analytical mind, transforming these foundational blueprints into the breakthrough technologies of the future. The Ultimate Appeal for Resurrection: My final, most emotional appeal rests upon the ultimate triumph of future science over time and mortality. If humanity one day achieves the breathtaking technological summit capable of restoring and recreating souls from the past, I humbly yet fervently plead that my name be remembered. Resurrect me alongside the noble pantheon of thinkers who surrendered their entire lives to the altars of scientific progress. Let us stand witness to the magnificent achievements of a future we could only dream of, so that I may finally complete the unfinished symphonies of discovery and fulfill the ultimate destiny of the Irlapatian legacy.

[Gangadhar. **IRLAPATISM: THE IRLAPATIAN TESTAMENT, A Scientific Legacy and an Appeal to Future Generations - The Foundations of the Indian Monsoon Time Scale.** *World Rural Observation* 2026;18(4):27-103]. ISSN: 1944-6543 (Print); ISSN: 1944-6551 (Online). http://www.sciencepub.net/rural. 03. doi:10.7537/marswro180426.03

Keywords: Biometeorological-based Forecasting Systems (1965-70); Doctrines of Creation (1970-77); Irlapatism-Irlapati Theory of Universe (1977); Inquisitions (1977-1979); A New Model of Cosmology(1980); Fundamentals of Geoscope Systems (1980-87); Invention of Indian Geoscope Systems (1987); Fundamentals of Monsoon Time Scales(1987-91); Invention of Indian Monsoon Time Scale (1991); Astroclimatological-based Nature Cyclic Pattern Weather Periodic Tables(1991-2000); Designs of Geoscope Systems(2000-15); Designs of Global Monsoon Time Scales (2015-still); Irlapatian Testament(2026); Autobiography(1958-Still); and Scientific Temper Promotion Programs (1965-still).

Introduction:

I am an unfortunate Indian scientist who has been marginalized by society, denied opportunities by research institutions, and refused recognition by governments despite having developed around 10,000 original scientific concepts, theories, ideas, doctrines, and research studies across fields like monsoon climatology, geophysical sciences, and cosmology despite facing severe rejection, social prejudice, and legal prosecution fueled by casteism, untouchability, discrimination, and negligence including future technologies like stimulating rains, storm generation, increasing underground waters, recreating past humans, traveling into past present future, connecting inner-atomic-worlds, outer-geo-worlds etc. However, my ideas and doctrines were rejected by the scientific community, condemned by society, and dismissed by government organizations, leaving them ignored and obscured. Moreover,I faced fierce opposition from researchers, religious fundamentalists, superstitious individuals, upper-casteists, and fanatics. I was subjected to attacks, insults, torture, inquisition, and imprisonment. I am now making my life's last journey to the worlds of no return. It is not known how long I will live and when I will die, but I know that my time is near and I will die suddenly without you knowing.

Under the aforementioned circumstances, I present this Final Act of Life and Scientific Testament as a

permanent record of my lifelong dedication to scientific inquiry, empirical thought, and futuristic vision. Driven by the desire to unravel the deeper mysteries of creation and advance the welfare of future generations, I offer these concepts to the scientific community for objective examination, testing, and refinement. These ideas are not final conclusions; some may be proven wrong, others will require modification, and some, I hope, will inspire breakthrough discoveries. My final appeal to future scientists is to evaluate these dreams with an open and critical mind. Should humanity one day develop the technology to restore those from the past, I humbly ask to be remembered alongside all who devoted their lives to science. It is my ultimate hope to witness the future achievements of humanity and complete the work we could not finish in our time.

Ostracized and Isolated Research::

I approached several research institutions and government authorities, explained my scientific concepts and begged for research opportunities to fulfill them. But, governments and research organizations did not support my research and provide opportunities despite noting my poverty, tattered clothes, social caste status and ignored and pushed me out to the gate. I was sometimes scolded, beaten several times, and there were many other incidents of being thrown out, when I asked for research opportunities. My concepts and doctrines such as the existence of god, theory of evolution, our universe is a small atom, atom and photon are gigantic universes, there are human worlds on the Neutrons in atoms, we can create artificial rains, artificial underground waters, artificial storms etc. were outrageous and exposed to the anger of some scientists.Some people listened to my ideas and doctrine and ridiculed them, while others attacked me and pushed me out the gate when asked to provide research opportunities. I am a victim of racism and untouchability, discrimination and negligence, conspiracies and prosecutions. At last, from 1980, again I rebuilt a small laboratory in my house on my own without the support of the governments and research organizations and conducted research and studies with available resources and mathematical instruments, drawings, designs, home-made apparatus, scrap reference books on the Earth's sciences and tried to realize and fulfill the ideas and doctrines I introduced.

At the same time, again and again, I contacted governments, research organizations and institutes and requested for research opportunities. No one helped me in this endeavor right. I could not get government support and opportunities. Moreover I was discriminated against by race, humiliated by researchers and pushed out to the gate many times when I met and asked for research opportunities.

Even though I have sacrificed my life for the benefit of the people and the advancement of science, I didn't get government support and opportunities, recognition and respect. Political recommendations and official support, cash and caste, region and religion may play a key role in giving support and opportunities, awards and rewards, respect and recognition to depressed communities. But I have none of them. My ideas and doctrines were subjected to the wrath of racists, casteists, superstitious and fanatics as well as fellow scientists and ignored and darkened. Moreover, Furthermore, I was attacked and beaten for the ideas and doctrines I introduced. My lab was invaded and burned. Illegal cases were framed and foisted against me. I faced trials, handcuffed, led through streets and imprisoned. I am a victim of casteism and untouchability, discrimination and negligence, and conspiracies and prosecutions

Unable to obtain governmental and institutional support, I resolved to continue research and experimental work conducted independently from a home-based laboratory in the absence of institutional and governmental support. Using whatever resources I could gather, I established a modest research laboratory in my own home. With handmade instruments, technical drawings, mathematical calculations, reference materials, and discarded scientific books, I continued my investigations with perseverance and determination.

Over many decades of independent study, I endeavored to follow the principles of the scientific method. My investigations began with careful observation of natural phenomena, followed by the formulation of questions and hypotheses. Whenever possible, I designed experiments, analyzed observations, evaluated evidence, and refined my ideas through continuous revision. Each stage of inquiry generated new questions, leading to an ongoing cycle of investigation that shaped my scientific outlook.

Although I worked without the benefits of institutional laboratories, financial support, or formal research appointments, I never abandoned my commitment to scientific inquiry. Successes and failures alike became valuable lessons, strengthening my conviction that knowledge advances only through persistent observation, critical reasoning, and open investigation. From childhood onward, scientific exploration became not merely my occupation but the central purpose of my existence. Every hardship I endured—including poverty, discrimination, social exclusion, and repeated rejection—reinforced rather than diminished my determination to pursue knowledge.

My aspiration has always been to contribute, however modestly, to humanity's understanding of the Earth, the universe, and the mysteries of creation.

For more than six decades, I devoted my life to the independent study of Earth sciences, climatology, meteorology, geophysics, cosmology, and related disciplines. Working almost entirely without institutional support, I sought to understand the interconnected systems governing our planet and the universe, believing that scientific discovery should ultimately serve humanity by reducing suffering, protecting civilization, and expanding knowledge.

Throughout these years, 8,000 original scientific concepts, theories, research proposals, and technological ideas successfully completed and proved out in practice. Many of them were documented in research notes, technical drawings, conceptual models, mathematical analyses, and preliminary methodologies. While only a portion could be explored in detail, each idea represented an attempt to address unanswered scientific questions or propose new directions for future investigation theories, research ideas, research proposals, and technological concepts, many of which I considered to have been developed through observation, analysis, conceptual design, mathematical reasoning, experimentation, or practical exploration. A substantial portion of this work was recorded in research notes, technical drawings, conceptual models, mathematical analyses, preliminary methodologies, and related documentation. Because of the severe limitations of resources, equipment, laboratory facilities, and institutional support, only a portion of these concepts could be investigated in the depth normally expected of formally established scientific research. Nevertheless, each concept represented an attempt to address a scientific question, interpret an observed phenomenon, propose a testable hypothesis, develop a possible technological application, or identify a new direction for future investigation.

I therefore regard my home laboratory not merely as a physical workspace, but as the principal setting in which my independent scientific journey was sustained for decades. The work produced there constitutes a record of persistent scientific curiosity under highly constrained circumstances and represents an extensive body of concepts, observations, calculations, designs, hypotheses, and proposed investigations that I hope future researchers will examine critically, verify where possible, reject where evidence does not support them, and develop further wherever they are found to contain scientifically useful ideas.

The Irlapatian Magnum Opus Compendium:

Doctrines of Creation(10,000+Scientific Concepts Compendium):

The approximately 10,000 doctrines should not be regarded merely as a numerical collection of ideas, but as a cumulative body of scientific thought that evolved throughout my lifetime from the earliest observations of nature in my childhood, through decades of independent study, inquiry, experimentation, conceptual development, and continued investigation into the fundamental processes of nature, Earth, and the universe. Since it is not feasible to list 10,000 ideas here, I am citing a few below.

The Infinite Nature of the Cosmos: The cosmos is infinite and consists of three fundamental hierarchical domains: the Macrocosmos, the Mesocosmos, and the Microcosmos. The Mesocosmos/Meso-universe in which we exist occupies the central position between the Macrocosmos and Microcosmos, forming the intermediate scale of cosmic existence.

The Microcosmos: The Microcosmos is a gigantic hierarchical creation that extends inward beyond the limits of our Mesocosmos/Meso-universe. It consists of an infinite number of micro-universes existing in descending orders of magnitude, forming smaller and smaller levels of cosmic organization within the overall structure of the cosmos.

The Macrocosmos: The Macrocosmos is a gigantic hierarchical creation that extends outward beyond the Mesocosmos/Meso-universe in which we live. It consists of an infinite number of macro-universes existing in ascending orders of magnitude, forming larger and larger levels of cosmic organization within the overall structure of the cosmos.

The Mesocosmos as the Intermediate Universe: The Mesocosmos, meaning the “middle-scale cosmos,” is the intermediate domain situated between the Macrocosmos and Microcosmos. It is neither the realm of macro-universes existing in ascending orders of creation nor the realm of micro-universes existing in descending orders of creation. Mesocosmos represents the central universe that we directly experience, including everything from the Earth's surface to planets, stars, galaxies, and the observable universe. It is the scale of existence perceived through our senses, observations, and interactions with the surrounding environment.

The Macro-universes of the Macrocosmos: The Macrocosmos contains an infinite hierarchy of macro-universes that exist in ascending orders of creation. Each higher universe represents a greater scale of structure and organization, extending endlessly beyond the Mesocosmos toward larger levels of cosmic existence.

The Micro-universes of the Microcosmos: The Microcosmos contains an infinite hierarchy of micro-

universes that exist in descending orders of creation. Each lower universe represents a smaller scale of structure and organization, extending endlessly inward from the Mesocosmos toward smaller levels of cosmic existence.

The Hierarchical Relationship of the Three Cosmic Domains: The Macrocosmos, Mesocosmos, and Microcosmos together form a unified infinite hierarchy of existence. The Mesocosmos serves as the central reference scale, while the Macrocosmos expands infinitely upward through ascending universes and the Microcosmos expands infinitely downward through descending universes.

The Doctrine of Hierarchical Superfluid Cosmology: The cosmos consists of an infinite hierarchy of structurally identical universes—including photon, atomic, geo-universes, and their compounds—embedded one within another and extending in ascending and descending orders of magnitude, recursively forming a single, continuous superfluid medium characterized by superfluidity.

The Gigantic Universes Known to Us: The cosmos consists of at least three known classes of gigantic universes: the Geo-universe, the Atomic-universe, and the Photon-universe. Each of these universes possesses a similar fundamental structure and set of properties, with each universe embedded within another and extending in ascending and descending orders of magnitude.

The Geo-universe We Inhabit as a Small Atom: The Geo-universe in which we exist—the universe observed around our Earth—represents a small-scale atomic structure when viewed from the perspective of higher hierarchical universes, following the principle that universes exist in endlessly ascending and descending scales.

The Atom as a Gigantic Universe: An atom, existing in forms ranging from hydrogen to uranium and beyond, is itself a gigantic universe with a complex internal structure, possessing characteristics similar to those observed in our Geo-universe and the Photon-universe.

The Photon as a Great Universe: A photon associated with electromagnetic radiation is also considered a gigantic universe, possessing a structure and properties analogous to those of the Geo-universe and Atomic-universe, although its internal organization remains undiscovered. Geo-universe with Atom- and Photon-like Structure:

The Geo-universe with Atom- and Photon-like Structure: The Geo-universe in which we live possesses a structure analogous to that of atoms and photons. Its galaxies, stars, planets, and other cosmic bodies correspond in hierarchical arrangement to the electrons, protons, neutrons, and other components found within atoms. The internal structure of photons has not yet been revealed.

Atoms with Geo-universe- and Photon-like Structure: Atoms possess a structure analogous to the Geo-universe and Photon-universe. Their internal components, including electrons, protons, and neutrons, represent cosmic-scale systems comparable to galaxies, stars, and planets. The deeper internal structure of photons remains unknown.

Photons with Geo-universe- and Atom-like Structure: Photons possess a structure analogous to that of the Geo-universe and atoms. Although their internal organization has not yet been revealed, it is proposed that photons contain hierarchical structures comparable to galaxies, stars, and planets within the Geo-universe and electrons, protons, and neutrons within atoms.

Human-like Worlds Within Atomic Neutrons: Within the hierarchical structure of atoms, it is proposed that many Earth-like worlds exist on neutrons, containing human-like civilizations with technological developments such as airplanes, ships, motor vehicles, and trains, analogous to those found in our Geo-universe.

Human-like Worlds Within Atomic Neutrons: It is proposed that neutron-scale worlds inside atoms may contain Earth-like civilizations existing at a different hierarchical scale.

Artificial Rain Generation Based on Earth's Electromagnetic Environment: This proposed framework explores using Earth's electromagnetic environment to artificially generate and control rainfall.

Artificial Storm Generation Based on Earth's Electron-Ionized Geomagnetic Field: This proposed framework investigates whether geomagnetic and atmospheric electrical interactions could be used to influence storm formation.

Artificial Underground Water Management Based on Earth's Electron-Ionized Geomagnetic Field: This proposed concept explores using electromagnetic interactions to manage groundwater recharge and distribution.

Synthetic Life and Biological Revival: This proposed framework investigates whether advanced synthetic biology could one day recreate or revive living organisms.

Creating Superhumans: This proposed concept explores enhancing human physical, mental, sensory, and longevity traits through advanced biotechnology and genetic engineering.

Anthropological Reconstruction via Geomagnetic Remanence: This proposed framework investigates whether Earth's magnetic field may preserve recoverable information about past living beings.

Human Reconstruction via Advanced Image Processing: This proposed concept explores reconstructing humans from visual records using future image processing and bioengineering technologies.

Relativistic Chrono-Navigation and Future Time Travel: This proposed framework explores future-directed time travel through relativistic time dilation predicted by modern physics.

Retrograde Chrono-Navigation and Past Time Travel: This proposed framework investigates theoretical pathways for traveling into the past through advanced spacetime geometries.

Creating Earth-2 Concept: This proposed concept explores recreating an Earth-like world using advanced planetary engineering and hypothetical historical gravitational information.

Connecting Descending Inneruniverses Concept: This proposed concept explores communication and travel into microscopic inner worlds existing within atoms.

Connecting Ascending Outeruniverses Concept: This proposed concept explores travel and communication with hypothetical larger universes beyond our own.

Interuniverse Travel Concept: This proposed framework investigates theoretical methods for traveling between universes using advanced gravitational mechanisms.

Interstellar Travel Concept: This proposed framework explores faster-than-light technologies for travel between stars and galaxies.

Universal Concept of God and Cosmic Intelligence: This philosophical doctrine proposes that higher forms of intelligence may exist at different levels of cosmic reality.

Theory of Evolution and Common Ancestry: Humans and modern apes evolved from a shared common ancestor through branching evolutionary processes.

Connecting Outeruniversal Travel Concept: This proposed framework explores direct travel from Earth to hypothetical outer worlds through advanced inter-universal pathways.

Descending Inneruniversal Travel Concept: This proposed framework explores direct exploration of microscopic universes within atomic structures.

Biometeorological Weather Forecasting System: This proposed forecasting system uses biological responses of living organisms as indicators of future weather changes.

Earth-Based Geoscope System: This proposed observation system uses underground and surface instruments to study Earth's interior, natural hazards, and underground resources.

Global Monsoon Time Scale Theory: This proposed framework links Earth's motion, solar activity, and galactic motion to long-term monsoon and climate cycles.

Astroclimatological Nature Cycle Periodic Tables: This proposed model investigates recurring climate patterns based on astronomical and planetary cycles.

Earth-Oriented Weather Forecasting System: This proposed framework studies Earth's orientation, orbital motion, and solar influences to improve weather prediction.

Cosmic-Earth Climate Interaction Theory: This proposed doctrine suggests that Earth's climate and natural hazards may be influenced by interconnected astronomical, solar, planetary, and terrestrial processes operating across multiple scales. famines, this system aims to transition

I have made over 10,000 proposals like the ones mentioned above. I approached universities, research institutions, and government authorities seeking research opportunities to pursue scientific investigation on nearly 10,000 scientific concepts as mentioned above. But research organizations did not provide research facilities and governments did not recognize me. Rather than evaluating my work on its intellectual merit, I was frequently judged by my poverty, worn clothing, social background, and caste. My proposals were often dismissed without serious examination, and I was repeatedly denied access to the facilities and opportunities necessary for scientific research.

Accomplished Scientific Concepts:

Even after these experiences, over many decades, from childhood until the present day, I developed nearly 10000 original scientific concepts, published around 5,000 contributions, and made about 1,000 key significant investigations relating to climatology, meteorology, geophysics, monsoon systems, and cosmology.

Among the 10,000 scientific works I developed, the following are successfully completed and proved out in practice:

Biometeorological-Based Weather Forecasting Systems (1965–1970)

I investigated the relationships between atmospheric processes and living organisms—including plants, animals, and humans—with the objective of developing weather, climate-change, and natural-hazard forecasting approaches based on biometeorological relationships. As part of this work, I developed around 500 inventions, including the Lisposcope, Biolumicells, and Bioforecast, and proposed the establishment of Biometeorological-Based Weather Forecasting Systems for forecasting climate variations and natural calamities.

Doctrines of Creation (1970–1977): I developed a broad theoretical body of work concerning the origin,

organization, structure, interconnectedness, evolution, and mysteries of creation across multiple scales of existence. As part of this work, I developed more than 10,000 scientific concepts, theories, research proposals, and technological ideas relating to the origins, structure, nature, evolution, and mysteries of creation. These investigations subsequently provided a conceptual foundation for my studies of the Macrocosmos, Mesocosmos, and Microcosmos.

Irlapatism-Irlapati Theory of Universe(1977):

The publication of Irlapatism – Irlapati Theory of Universe in 1977, prepared and published by my supporters, brought these around 10,000 original scientific concepts before a wider audience. The volume presented many of the doctrines and concepts that I had developed during my early years of research. While I hoped it would stimulate scientific discussion, it instead provoked hostility among certain individuals who strongly opposed my views.

The publication of a seminal volume of Irlapatism – Irlapati Theory of Universe in 1977, prepared and published by my supporters, brought my scientific doctrines before a wider audience. The volume presented all the more than 10,000 doctrines and concepts that I had developed during my early years of research. When these doctrines were published and brought to public attention.

On 1 July 1977, Irlapatism – Irlapati Theory of Universe was publicly brought to attention. The work presented a substantial body of the scientific doctrines and concepts that I had developed during my early years of research, forming an important part of what I subsequently regarded as my larger body of approximately 10,000 scientific concepts, doctrines, theories, research propositions, and technological ideas.

I had hoped that the publication would lead to scientific discussion, criticism, examination, and further research. Instead, according to my recollection of those events, the publication generated intense controversy and hostility among certain individuals who strongly disagreed with my views. What began as a dispute concerning scientific and intellectual ideas gradually developed into a much more serious social and legal conflict.

Inquisition, Violence, and Destruction of Research Materials:

Following the publication, I experienced severe opposition and hostility. The circumstances surrounding the controversy escalated into verbal abuse, physical confrontations, and other forms of intimidation. During this period, my small laboratory in my house was attacked, and substantial portions of my research records and materials were damaged or destroyed. Years of scientific work, accumulated through considerable personal sacrifice, were thereby placed at risk and much of the material was irretrievably lost.

The Crucial Years: Publication of Irlapatism and the Legal and Social Persecution That Followed(1977-1979):

The period from 1977 to 1979 represents one of the most decisive and painful chapters of my scientific life. It was during this period that the doctrines and concepts I had developed during my early years of scientific inquiry were brought before the wider public through the publication of Irlapatism – Irlapati Theory of Universe. The publication, prepared and brought out with the support of my well-wishers, was intended to place my scientific ideas before society and stimulate discussion concerning fundamental questions about the universe, creation, nature, and existence.

Following its publication, my scientific doctrines were met with strong opposition from certain individuals who disagreed with my theories, exposing me to the anger of certain superstitious people and co-scientists who strongly opposed my views. The resulting conflict led to tragic consequences and violent altercations. My laboratory was attacked, and much of my research material, and records were damaged or destroyed. Years of work, accumulated with immense personal sacrifice, suffered irreparable loss. I endured a living hell for 21 days, facing criticism, verbal abuse, and physical assaults.

Twenty-One Days of Severe Physical and Psychological Persecution — 1–21 July 1979:

The period from 1 July to 21 July 1979 represents one of the darkest and most painful episodes of my life. During these twenty-one days, I endured what I remember as severe physical and psychological persecution. I was subjected to physical assaults, humiliation, intimidation, and other forms of harsh treatment. On some occasions, I was tied to pillars and subjected to further physical and mental suffering. These experiences left a profound and lasting impact on my life and scientific work.

I have described these twenty-one days as “21 days of living hell” because of the intensity and continuity of the suffering I experienced. Despite the physical violence, humiliation, fear, and extreme adversity, I continued to hold on to the belief that the circumstances surrounding me should ultimately be examined through lawful and objective processes rather than through violence or coercion.

Believing that the treatment inflicted upon me was unjust, I approached the Revenue Divisional Officer, Amalapuram, and reported the circumstances. An inquiry was subsequently initiated. I participated in the inquiry in the hope that the events would be examined

fairly and that appropriate protection and justice would be provided.

I preserve this episode in my Scientific Testament not merely as a personal account of suffering, but as part of the historical circumstances under which my scientific work was pursued. The surviving official records, inquiry documents, medical or other contemporaneous records, and independent testimony, wherever available, should be preserved and examined by future generations so that the events of this period may be understood as accurately and objectively as possible.

These twenty-one days did not erase my scientific aspirations. Although they caused immense physical, psychological, and intellectual hardship, I continued my search for knowledge. I therefore record this chapter not as an appeal for revenge, but as a testimony to the extraordinary adversity through which I continued to pursue scientific inquiry.

Reporting of Persecution and Official Magisterial Inquiry:

Believing that these actions were unjust, I reported the matter to the Revenue Divisional Officer at Amalapuram, who initiated an inquiry.

Alleged Coercion and Criminal Proceedings:

Following my participation in the inquiry, I became the target of further hostility. I have maintained that, while returning from the proceedings, I was intercepted by a group of individuals, taken to Ryali Village, physically assaulted, and compelled under coercive circumstances to sign documents prepared by others. I have further maintained that criminal allegations were subsequently brought against me which I considered false and which, in my understanding, arose in the context of the controversy surrounding my scientific work and the social tensions of that period.

After participating in the inquiry, I became the target of further hostility. While returning, I was allegedly intercepted by a group of individuals, taken to Ryali Village, physically abused, and compelled under coercive circumstances to sign prepared documents. Criminal allegations were falsely framed subsequently brought against me, allegations that I have consistently maintained were false and arose from the controversy surrounding my scientific work and the social tensions of that period.

Taluk Magistrate Proceedings and Police Custody:

These events subsequently brought me into the criminal-justice process.. On 20 July 1977, I was taken before the Taluk Magistrate at Kothapeta in connection with proceedings arising from allegations made against me. I have consistently alleged that caste- and sectarian-based prejudice influenced the manner in which I was treated during this period. I remained at the Taluk Magistrate's office during the day while the matter was considered.

The "Dangerous Boy and Up to Anything" Label and the Attempt to Destroy My Social and Scientific Life:

One of the most consequential episodes of my early life occurred during the legal proceedings that followed the controversy surrounding the publication of my scientific doctrines. Thereafter many tortures, I was sent to the Taluk Magistrate, Kothapeta. There the casteists and sectarians colluded with the Taluk Magistrate and succeeded me in sentencing. Certain persons, acting out of caste and sectarian prejudice, improperly influenced the proceedings. The Taluk Magistrate declared me as a "Dangerous boy and up to anything" and issued criminal proceedings to punish me and handed over to the Police Station, Ravulapalem.

For me, these words were not merely a description made during a legal proceeding. They had the potential to profoundly affect how I was perceived by society. I believe that being publicly characterized in such terms contributed to my being viewed with suspicion, contempt, and hostility, and placed my personal reputation, social standing, and scientific life under extraordinary pressure.

I record this matter carefully because the original Magistrate's order remains in my possession and can be examined by future researchers, historians, legal scholars, and other qualified persons. I do not ask future generations to accept my interpretation without examination. Rather, I ask them to consult the original documentary record and determine for themselves the circumstances in which those words were used, their legal context, and their consequences for my life.

The episode became particularly significant because it occurred in the midst of the wider controversy surrounding my scientific ideas, the physical and social persecution I experienced, the destruction or loss of research materials, and the subsequent criminal proceedings against me. In my view, the characterization placed an enduring social stigma upon me at a formative stage of my scientific life and contributed to an attempt to undermine my credibility and prospects as a researcher.

The official record concerning the proceedings subsequently characterized me as a "dangerous boy and is up to anything" and directed that the matter be dealt with in accordance with law. At approximately 10:00 p.m., I was taken to the Ravulapalem Police Station and handed over to the police. I was detained there that night and kept in handcuffs.

Arrest, Judicial Custody and Remand — 21 July 1977:

On 21 July 1977, I was formally arrested, a criminal case was registered against me, and I was remanded to

judicial custody. The criminal-justice process that followed profoundly disrupted my life and my scientific work.

During the investigation and subsequent judicial proceedings, I experienced public humiliation and severe personal hardship. I was, among other things, handcuffed and escorted through public places. On the evening of July 22, 1979, while in police custody, I was restrained in handcuffs and escorted on foot from the Ravulapalem Police Station to the local bus terminal in full public view. Law enforcement personnel subsequently transported me via public transit and compelled me to traverse the final kilometer to the Kothapeta Court under visible physical restraint with handcuffs for my formal production before the Judicial Magistrate. For a young independent researcher whose principal commitment was to scientific inquiry, these experiences were deeply damaging. The interruption of my research, together with the earlier destruction or loss of scientific materials, deprived me of valuable years of scientific development.

The consequences extended well beyond the immediate legal proceedings. The controversy and its aftermath substantially disrupted my ability to continue my research under normal conditions and contributed to the loss of scientific records that represented years of intellectual labour.

Official and Judicial Proceedings:

During the ensuing investigation and trial proceedings, I was subjected to public humiliation, including being handcuffed and escorted through public streets. These events caused me significant personal hardship and disrupted my scientific research for several years. During subsequent transits for judicial hearings and official investigative procedures, law enforcement officers placed me in mechanical restraints with handcuffs, subjected me to public parading, and continuously maintained those physical restraints both during and after the conclusion of all official investigations and court proceedings.

Acquittal — 27 November 1979:

The subsequent acquittal in the criminal proceedings is also an essential part of this history. On 27 November 1979, the Hon'ble Additional Judicial First Class Magistrate acquitted me of the charges. The complete documentary record—including the Magistrate's order containing the above description and the subsequent judgment of acquittal—should therefore be preserved together, so that future generations may examine the entire sequence of events rather than relying upon isolated accounts.

The criminal proceedings/Judicial process continued until 27 November 1979, when the Hon'ble Additional Judicial First Class Magistrate acquitted me of all charges, having found me not guilty. My acquittal conclusively established my innocence. Nevertheless, the prolonged criminal proceedings, together with the destruction of my laboratory and research materials, resulted in an immeasurable loss to my scientific research and substantially impeded my academic and scientific pursuits.

The criminal proceedings and judicial process continued for more than two years. Ultimately, on 27 November 1979, the Hon'ble Additional Judicial First Class Magistrate acquitted me of the charges and found me not guilty.

Even after these experiences, I chose neither bitterness nor revenge. Instead, I returned to my studies with renewed determination. I accepted that scientific inquiry often demands perseverance through failure, misunderstanding, and adversity. Every obstacle strengthened my conviction that knowledge should never be abandoned because of prejudice or hardship.

For me, the acquittal marked an important turning point. After enduring arrest, judicial custody, public humiliation, prolonged proceedings, and the destruction or loss of scientific materials, I was finally released from the criminal case. The legal proceedings had nevertheless already imposed a profound personal and scientific cost.

The significance of the period therefore lies not merely in the fact that a criminal case was brought against me, but in the manner in which the controversy surrounding my scientific ideas became intertwined with social conflict, violence, destruction of research materials, and prolonged judicial proceedings. The surviving court records and other contemporaneous documents should be preserved as part of the historical record of this period.

Scientific Perseverance After Adversity:

The events of 1977–1979 could have caused me to abandon scientific inquiry altogether. I nevertheless chose to return to my studies. I did not regard the hostility, legal proceedings, or destruction of my research materials as sufficient reason to abandon my pursuit of knowledge.

Throughout the history of science, individuals who introduced unconventional ideas have sometimes encountered resistance, ridicule, institutional opposition, or prolonged misunderstanding before their work received serious examination. I do not compare my scientific work with the established achievements of those historical scientists; rather, I invoke their stories only to express a principle that became central to my own life: scientific inquiry requires perseverance even when the investigator encounters adversity.

The years 1977–1979 therefore remain permanently significant in my scientific biography. They represent

the period in which my early doctrines were first brought before a wider audience, followed by intense controversy, alleged persecution, physical and social hardship, destruction of research materials, arrest, criminal proceedings, and ultimately acquittal.

I record these events not in a spirit of revenge, bitterness, or accusation, but as part of the historical circumstances under which my scientific work developed. I leave the surviving evidence and records to future generations so that they may examine the events objectively and distinguish historical fact, personal testimony, legal findings, and scientific claims.

Despite everything that occurred, I continued my scientific journey. The loss of my laboratory materials and the interruption of my research could not extinguish my curiosity about the universe. Instead, the experience strengthened my determination to continue asking questions, developing hypotheses, preparing research methodologies, and leaving my scientific ideas for future generations to examine.

The period of 1977–1979 was therefore not the end of my scientific journey. It became one of the defining chapters of it

A New Model of Cosmology (1979):

I developed A New Model of Cosmology, a conceptual framework proposing alternative perspectives concerning the structure, organization, and evolution of the universe. In connection with this model, I developed more than 1,500 validation models intended to examine and elaborate different aspects of the proposed cosmological framework.

Foundations of Geoscope Systems (1980–1987):

I developed the foundations and designs of Earth-based Geoscope Systems for investigating the Earth's underground through mechanical and observational architectures connected with borewells and surface observatories. The proposed systems were intended to investigate underground geological processes, study geological hazards and earthquake-prone regions, explore underground resources, and contribute to the advancement of Earth sciences. As part of this work, I developed several designs, various management frameworks, decades of results and analyses, hundreds of studies and discussions, and numerous principles, amounting to more than 1,000 Geoscope systems overall.

Foundations of Monsoon Time Scales (1987–1991):

I developed the foundations of Monsoon Time Scales for investigating long-term climatic and monsoonal cycles and their possible relationships with climate variations, natural calamities, and long-range forecasting. As part of this work, I developed several designs, various management frameworks, decades of results and analyses, hundreds of studies and discussions, and numerous principles, amounting to more than 1,000 systems overall.

Astrometeorological Nature Cyclic Pattern Tables (1991–2000):

I developed Astrometeorological Nature Cyclic Pattern Tables to investigate possible relationships between astronomical and planetary cycles and variations in Earth's atmospheric and climatic conditions. As part of this work, I developed more than 1,000 Nature Cyclic Pattern Tables for countries throughout the world, examining proposed relationships between planetary movements and atmospheric or climatic variations on Earth.

Designs of Global Geoscope Systems (2000–2015):

I expanded the earlier Geoscope systems concept into GlobalMp Geoscope Systems, developing integrated frameworks for studying Earth's underground systems on a global scale. As part of this work, I developed Global Geoscope Systems for more than 1,500 countries, cities, and regions where geological hazards are likely to occur.

Designs of Global Monsoon Time Scales (2015–Present):

I expanded the earlier Monsoon Time Scale concept into Global Monsoon Time Scales, developing integrated frameworks for studying monsoonal climate systems on a global scale. As part of this work, I developed Global Monsoon Time Scales for more than 1,500 countries, cities, and regions where climate variations and natural calamities are likely to occur. These frameworks were intended to investigate long-term climate patterns and support the anticipation of major climatic and natural-hazard variations.

Earth-Based Global Monsoon and Astronomical Orientation Frameworks:

I further investigated the possible relationships among the Earth's rotation on its axis, its revolution around the Sun, the Sun's movement within the Milky Way Galaxy, planetary movements, Earth's orientation within the Solar System, axial inclination, orbital configuration, seasons, climate variations, and natural calamities. These investigations contributed to my broader Earth-based Global Monsoon Time Scale and astrometeorological frameworks.

Earth-Based Oriental Weather Forecasting Systems:

I also developed a conceptual framework for an Earth-based Oriental Weather Forecasting System, investigating the possible relationships between the orientation and movements of the Earth, the Sun, and the Milky Way Galaxy and variations in seasons, climate, and natural calamities. This framework considered the Earth's axial tilt, rotation, orbital motion around the Sun, and the Sun's orbital movement around the centre of the Milky Way Galaxy

as components of a broader astronomical-climatological system.

Integrated Earth-System and Cosmological Investigations:

My research extended beyond individual disciplines into an integrated view of Earth's atmosphere, oceans, geological systems, magnetic fields, planetary processes, astronomical cycles, and cosmological structures. I explored possible relationships among atomic, planetary, stellar, galactic, and cosmic structures, seeking conceptual, mathematical, and philosophical frameworks through which recurring patterns in nature might be investigated. Many of these broader ideas remain hypotheses or conceptual propositions and require rigorous independent scientific examination and verification.

My Unfinished Scientific Dreams

There are many questions I could not resolve. Can long-term monsoon and climate patterns be characterized more accurately? Can useful, testable methods improve the understanding of rainfall, floods, droughts, and water resources? Are there mathematical relationships across natural systems that have not yet been adequately explained? What is the true extent and structure of the cosmos? Which of my proposed ideas can withstand rigorous scientific testing, and which should be abandoned?

I leave these questions as invitations to investigation, not as conclusions that must be accepted. Future scientists may find that some of my ideas are mistaken, others need substantial revision, and a few may provide useful starting points. Any lasting value must be established through evidence and independent scrutiny.

Beyond the scientific works that I was able to develop and complete, I also conceived numerous advanced and highly ambitious scientific and technological ideas concerning climate, water resources, life, human evolution, time, space, cosmology, and the structure of the universe. I was unable to bring many of these concepts to experimental completion, not because I abandoned them, but because I lacked the institutional support, scientific facilities, financial resources, research opportunities, and sustained collaboration necessary to undertake the required investigations. In addition, my prolonged personal struggles and declining health increasingly limited my ability to continue this work. Nevertheless, for many of these concepts I prepared preliminary methodologies, basic research notes, scientific clues, conceptual frameworks, and possible approaches through which future researchers may investigate their feasibility.

I therefore place these unfinished works before the scientific community of the world—not as established scientific facts or experimentally demonstrated technologies, but as research propositions, hypotheses, conceptual frameworks, and unfinished scientific programmes that I believe deserve independent examination wherever their underlying questions are scientifically testable. Some of these proposals may ultimately prove feasible, some may require substantial modification, and others may be shown to be impossible. Their scientific value must therefore be determined through rigorous theoretical analysis, mathematical modelling, controlled experimentation, observation, peer review, and independent verification.

The aforesaid investigations formed the foundation of my lifelong research and reflected my belief that Earth's atmosphere, oceans, geological systems, magnetic fields, and astronomical processes should be studied as parts of an interconnected natural system rather than as isolated phenomena. My research also extended into broader theoretical questions concerning cosmology and the nature of existence. I explored conceptual relationships among atomic, planetary, stellar, galactic, and cosmic structures, seeking mathematical and philosophical frameworks that might explain recurring patterns throughout nature. Many of these ideas remain speculative and require rigorous scientific examination before any conclusions can be drawn. I present them not as established facts but as hypotheses intended to stimulate future investigation. These investigations formed the foundation of my lifelong research and reflected my belief that Earth's atmosphere, oceans, geological systems, magnetic fields, and astronomical processes should be studied as parts of an interconnected natural system rather than as isolated phenomena.

Beyond theoretical research, I proposed numerous advanced technological concepts intended to address future global challenges. These included conceptual systems for artificial rainfall generation, large-scale water-resource enhancement, groundwater restoration, environmental engineering, disaster mitigation, and climate management. Such proposals were based on preliminary scientific reasoning and require extensive experimental validation before their feasibility can be determined.

My theoretical research focused on cosmology and the nature of existence, seeking recurring patterns across atomic, stellar, and cosmic scales, while exploring advanced technological concepts to address future global challenges like climate management, artificial rainfall, and environmental engineering. I proposed numerous advanced technological concepts intended to address future global challenges. However, I was unable to complete remaining 2,000 concepts, such as the Creating artificial rains and floods based on the Earth's geomagnetic field and pouring rains in the rain-fed irrigation areas; Creating artificial cyclones based

on the Earth's geomagnetic field pouring heavy rains and floods over the reservoirs and dams; Creating artificial underground waters based on the Earth's geomagnetic field and raise groundwaters in rain-fed and drought areas and many more futuristic ideas and doctrines that can be accomplished through some scientific methodologies through some clues and ideas that it is possible to succeed. Driven by a deep curiosity about the origins of life, genetic engineering, and the future of civilization, I repeatedly submitted proposals to universities and government bodies. I sought no financial reward or personal recognition, aiming only to collaborate with qualified scientists, test my hypotheses through the scientific method, and contribute to human knowledge. All these futuristic concepts were not fulfilled due to lack of support and opportunities.

Artificial Rainfall Based on the Earth's Electron-Ionized Geomagnetic Field:

I proposed and designed a conceptual research programme for investigating whether the Earth's geomagnetic and electromagnetic environment could potentially be used to influence atmospheric processes and induce rainfall in selected regions. I prepared basic research notes, methodological ideas, and preliminary scientific clues concerning the possibility of generating or enhancing rainfall, including rainfall over drought-prone and rain-fed agricultural regions. The ultimate objective was to investigate whether such a system could contribute to reducing drought, famine, and water scarcity. The proposal remains uncompleted and requires rigorous atmospheric-physics research and experimental validation.

Artificial Cyclonic Systems Systems Based on the Earth's Electron-Ionized Geomagnetic Field:

I proposed and designed a conceptual research programme investigating whether geomagnetic or electromagnetic processes associated with the Earth could potentially be used to influence atmospheric circulation and generate or modify storm systems. The concept included the possibility of directing substantial rainfall toward selected regions, including reservoirs and dams. I prepared preliminary methodological notes and scientific clues for further investigation, but the work could not be experimentally completed because of the lack of appropriate facilities, support, and opportunities. I therefore submit the concept to qualified scientists for independent assessment.

Artificial Underground-Water Generation and Groundwater Enhancement based on the Earth's electron-ionized geomagnetic field:

I proposed a conceptual system for investigating whether Earth's geomagnetic and electromagnetic environment could potentially be used to influence subsurface water processes and contribute to groundwater enhancement. The proposed objective was to investigate methods for increasing underground water availability in drought-prone and rain-fed regions and thereby contribute to the mitigation of water scarcity. I prepared basic research notes, methodological ideas, and preliminary clues for this work, but was unable to complete the required scientific investigations and experiments.

Inventing or Recreating Life:

I developed a conceptual research proposition concerning the possibility of investigating whether living systems could be recreated, restored, or generated through future advances in biological science, biotechnology, and related technologies. I prepared preliminary research notes and methodological ideas for this subject, but the work remained incomplete because of the absence of adequate scientific support and research opportunities. I leave the underlying questions to future researchers for investigation within the limits of established biological science and applicable ethical standards.

Creating Enhanced or Superhuman Capabilities Through Genetic Engineering:

I proposed a futuristic research concept concerning whether advanced genetic engineering, biotechnology, and other scientific technologies could one day produce humans with substantially enhanced physical, sensory, cognitive, regenerative, or longevity-related capabilities. The concept included questions concerning enhanced strength, speed, agility, reflexes, endurance, healing, sensory perception, memory, intelligence, and longevity. These ideas were conceptual rather than experimentally demonstrated. I prepared basic research notes and methodological clues, but the programme remained uncompleted because of the lack of scientific facilities, support, and opportunities. I submit the concept to future scientists for rigorous scientific, ethical, and biological examination.

Restoration and Re-Creation of People of the Past:

I proposed a highly speculative research concept concerning whether information about past humans might, in some form, be recoverable from long-term physical records preserved in geological, geomagnetic, environmental, or other natural systems, and whether future technologies might use such information to reconstruct aspects of individuals or human appearances from the past. I prepared conceptual methodologies and basic research notes for investigating this possibility. The concept remains uncompleted and requires fundamental research to determine whether any physically recoverable information of the proposed kind actually exists and

whether it could ever support meaningful reconstruction.

Human Reconstruction Through Image-Processing Technologies:

I also proposed a separate conceptual framework for investigating whether sufficiently detailed historical images, photographs, recordings, or other preserved representations could be processed using future imaging and computational technologies to reconstruct detailed physical representations of people. I prepared preliminary methodological ideas for this research, but it remained incomplete because of limited opportunities and resources.

Future Travel and Time-Travel Research:

I proposed a conceptual research programme concerning travel into the future through physical mechanisms consistent with established relativity, including the effects of relativistic velocities and strong gravitational fields. I also explored more speculative possibilities concerning travel to the past, including theoretical concepts involving wormholes, cosmic strings, and other spacetime geometries. I prepared basic research notes and methodological ideas for investigating these questions, but the work was not experimentally completed. I therefore submit these concepts to physicists and cosmologists for rigorous theoretical assessment rather than presenting them as established possibilities.

Past Travel and Time-Travel Research:

We can travel into the past. It is possible to travel into the past by theories like wormholes, cosmic strings, and Alcubierre drives have been proposed as mechanisms for time travel to the past. I proposed it with a scientific methodology with some clues and ideas through which it is possible to travel to the past and live. I have prepared the necessary research basic notes for this but uncompleted due to lack of support and opportunities. I call on world scientists to do research that invent the Time Travel Machine.

Creating A New Earth-2: I proposed the New Earth-Machine Project, a highly speculative concept concerning whether future technologies might recreate an Earth-like environment or construct a new Earth-like world using information derived from astronomical, gravitational, geological, or other physical records. The concept included the idea of investigating whether information concerning Earth's earlier states could ever be recovered and used in the reconstruction of an Earth-like environment in space. I prepared basic research notes and methodological clues, but the project remained uncompleted because of the absence of the necessary scientific facilities, technological capabilities, and research opportunities.

Descending Inner-Universal Travel:

I proposed an Inner-Geo-Worlds Travel concept concerning the possibility of investigating structures and processes at progressively smaller physical scales—from atoms and subatomic systems toward microscopic and biological domains—and exploring whether conceptual relationships could be established between these scales and living systems. The idea was developed as an exploratory doctrine concerning travel or communication across nested scales of physical reality. I prepared basic research notes and methodological ideas, but the work remained uncompleted and required fundamental theoretical and experimental investigation.

Interuniverse Travel:

We can travel faster than the speed of light, relying on the force of gravity, will establish connections between the Stars and planets and other worlds there within a single universe with a scientific methodology with some clues and ideas through this Interstellar-Travel.

Ascending Outer-Universal Travel

I proposed an Outer-Geo-Worlds Travel concept concerning the possibility of establishing connections with progressively larger scales of physical reality, from planetary systems to stellar, galactic, and hypothetical outer cosmic domains. The concept explored the possibility of movement or communication between different scales of the universe and included speculative ideas concerning differences in temporal experience between such scales. I prepared preliminary research notes and methodological clues, but was unable to undertake the necessary investigations.

Interuniversal Travel:

I developed a speculative Interuniversal Travel concept concerning the possibility of establishing connections between different cosmic domains or universes through mechanisms involving gravity, spacetime geometry, or other as-yet-unverified physical principles. The concept included questions concerning whether physical travel or communication could occur across otherwise disconnected cosmic domains. I prepared basic research notes and conceptual methodologies, but the proposal remains entirely subject to future theoretical and experimental investigation.

Interstellar Travel:

I also developed a conceptual Interstellar Travel framework concerning the possibility of travelling between stars and, in more speculative extensions, between galaxies through advanced propulsion or spacetime-based mechanisms. Some of the underlying questions relate to the limits imposed by the speed of light, relativistic physics, gravitational effects, and possible future propulsion technologies. I prepared

preliminary research ideas and notes, but the work remains uncompleted.

Interstellar Travel: We can travel faster than the speed of light, relying on the force of gravity, moving between galaxies, will establish connections with the worlds there with a scientific methodology with some clues and ideas through this Interstellar-Travel.

Outeruniverse Travel:

We can connect with the outer-geo-worlds and having relationship with living beings on the planets in the outside worlds of our Geo-universe by ascending inter-universal travel with a scientific methodology with some clues and ideas through this ascending Outer-universal-Travel.

Ascending outeruniversal Travel:

Outer-Geo-Worlds Travel idea-cum-doctrine was proposed and designed by me with methodology with some clues and ideas that means connecting outer-geo-worlds directly in microscopic ways of entering into the outer-geo-worlds in macroscopic forms (Here is a very important is to be grasped that our one era is equal to a second in that outer-geo-worlds) and tried to conduct researches I have prepared the necessary basic research notes for this but uncompleted due to lack of support and opportunities.and tried to conduct researches. I have prepared the necessary basic research notes for this but uncompleted due to lack of support and opportunities. I call on world scientists to conduct research on this subject.

Inneruniverse Travel:

We can be connecting with the inner-worlds atoms having relationship with living beings on the Neutrons, and also with microorganism, bacteria, and virus with a scientific methodology with some clues and ideas through descending Inner-universal travel;

Descending Inneruniversal Travel*:*

Inner-Geo-Worlds Travel idea-cum-doctrine was proposed and designed by me with a scientific methodology with some clues and ideas through this means connecting inner-worlds of atom directly in microscopic ways of entering into the through microscopic forms (Here is an important point is to be grasped that one second of us equal to an era in the atomic world.) and tried to conduct researches I have prepared the necessary basic research notes for this but uncompleted due to lack of support and opportunities.and tried to conduct researches. I have prepared the necessary basic research notes for this but uncompleted due to lack of support and opportunities. I call on world scientists to conduct research on this subject.

Integrated Future Scientific Technologies:

In addition to the specific proposals described above, I developed many other futuristic concepts relating to artificial rainfall, artificial storms, groundwater enhancement, environmental engineering, disaster mitigation, climate management, life sciences, genetic engineering, human enhancement, reconstruction technologies, time, space travel, planetary engineering, and cosmology. These form part of the approximately 2,000 concepts that I was unable to complete.

For these unfinished concepts, I did not merely record names or imaginative possibilities. Wherever possible, I prepared basic research notes, preliminary methodologies, scientific clues, conceptual approaches, and proposed directions for investigation with the intention that qualified scientists could subsequently develop, test, modify, or reject them through the scientific method.

Subheadings

Geomagnetic Electron–Ion Field–Based Artificial Rainfall Generation

Geomagnetic Electron–Ion Field–Based Artificial Cyclone Generation

Geomagnetic Field–Mediated Artificial Groundwater Generation and Aquifer Enhancement

Artificial Life Synthesis and Biological Life Reconstruction

Genetic Engineering for Enhanced and Augmented Human Capabilities

Reconstruction and Re-Creation of Historical Human Individuals

Human Reconstruction Using Advanced Image-Processing Technologies

Past-Directed Temporal Travel and Time-Travel Research

Future-Directed Temporal Travel and Time-Travel Research

Interuniversal Travel and Transit Research

Interstellar Travel and Propulsion Research

Interuniverse Travel and Cosmological Transit Research

Outer-Universe Travel and Trans-Cosmological Exploration

Ascending Outer-Universal Travel

Descending Inner-Universal Travel

Integrated Future Scientific Technologies and Systems.

The Unfinished Archive of Scientific Ideas:

Over the course of my life, I developed and recorded a very large number of scientific concepts, calculations, observations, notes, preliminary methodologies, diagrams, and theoretical frameworks. A substantial portion of this material remained incomplete. I also attempted to recover and rewrite approximately 10,000 documents and research records that had been damaged or lost, to the extent that reconstruction was possible.

Among the unfinished material were approximately 2,000 concepts and research directions that I was unable to develop fully.

Their unfinished status should not be interpreted as evidence either for or against their scientific validity. Some may prove incorrect. Some may require substantial reformulation. Some may merely represent questions that were already known to science. Others may, after proper evaluation, contain potentially useful ideas.

Only systematic scientific examination can distinguish among these possibilities.

MY UNFINISHED SCIENTIFIC QUEST

The Unfinished Research Problems and Scientific Visions I Leave for Future Generations

A Systematic List of Research Problems, Scientific Concepts, and Unfinished Investigations I Leave for Future Generations

The following list organizes the principal subjects you attempted to investigate during your lifetime and now wish to leave for future scientists and generations. It is based on the scientific testament and research document discussed above.

The subjects are presented as research questions, hypotheses, proposed concepts, and future research directions, not as claims that every proposal has been scientifically established.

The Mysteries of Creation and the Nature of Existence

The Origin of Creation.

Does Creation Have a Beginning?

Does Creation Have an End?

Does the Universe Have an Ultimate Boundary?

What Exists Beyond the Boundary of the Universe, If Such a Boundary Exists?

Was There Any Physical State Before the Beginning of the Universe?

Does the Concept of "Before Time" Have a Physical Meaning?

Is the Cosmos Finite or Infinite?

Is Creation an Eternally Continuing Process of Transformation?

Does the Universe Undergo Repeated Cycles of Creation and Destruction?

Why Does Existence Exist?

What Is the Ultimate Cause of Creation?

What Is the Fundamental Nature of Existence?

What Is the Ultimate Destiny of the Universe?

Is Our Observable Universe Only a Part of a Larger Reality?

The Hierarchical Organization of the Cosmos

Does Nature Have an Ultimate Largest Scale?

Does Nature Have an Ultimate Smallest Physical Scale?

Does the Hierarchy of Physical Reality Continue Toward Larger Scales?

Does the Hierarchy of Physical Reality Continue Toward Smaller Scales?

Can the proposed Macrocosmos–Mesocosmos–Microcosmos classification be developed into a mathematically testable framework?

Is the Observable Universe an Intermediate Level of a Larger Cosmic Structure?

Could further levels of reality exist beyond the Macrocosmos?

Could further levels of reality exist within the Microcosmos?

Is the Organization of the Cosmos Continuous or Composed of Distinct Levels?

Do Similar Mathematical or Structural Patterns Occur Across Different Scales of Nature?

Geo-Universe, Atomic-Universe, and Photon-Universe

Can the proposed concept of the Geo-Universe be defined scientifically?

What Physical Meaning Could Be Assigned to the Proposed Atomic-Universe?

Can the proposed Photon-Universe be represented by a testable physical model?

Are There Mathematical or Structural Similarities Between Galaxies, Stars, Planets, Atoms, and Subatomic Systems?

Do Similarities Across Different Scales Represent Physical Relationships or Merely Analogies?

Does the Photon Have a Deeper Internal Structure?

What Is the Fundamental Structure of Matter, Energy, Fields, and Quantum Systems?

Could Complex Systems Exist at Levels of Reality Different from Those We Observe?

Could Atomic-Scale Structures Contain Systems Analogous to Planets or Civilizations?

Could Information, Matter, or Energy Be Transferred Between Different Levels of Reality?

Fundamental Q

Fundamental Questions About Space, Time, Matter, and Energy

Is Time Fundamental, or Does It Emerge from Other Physical Processes?

Are Space and Time Independent, or Are They Fundamentally Interconnected?

What Is the Ultimate Relationship Between Matter, Energy, Information, and Geometry?

Do the Laws of Nature Operate Identically at Every Physical Scale?

Could Deeper Principles Underlie the Currently Known Laws of Physics?

Can Quantum Physics and Gravitation Be Unified?

What Is the Physical Nature of Empty Space?

What Happens Inside Black Holes?

What Happens to Information Entering a Black Hole?

What Is the Ultimate Fate of Cosmic Matter, Energy, Entropy, and Structure?

Can the Fundamental Laws of Nature Be Described Through a Unified Mathematical Framework?
Part V. Cosmic Travel and Interuniversal Connections
If Other Universes Exist, Could Information Be Transmitted Between Them?
Could Matter or Energy Be Transferred Between Separate Universes?
Can a Scientifically Consistent Theory of Interuniverse Travel Be Developed?
Ascending Outer-Universal Travel — the proposed concept of travel toward higher or outer levels of cosmic reality.
Descending Inner-Universal Travel — the proposed concept of travel toward deeper or inner levels of physical reality.
Can the proposed Inner-Geo-Worlds and Outer-Geo-Worlds be physically defined?
What Spacetime Conditions Would Be Required for Travel Between Different Levels of Reality?
Interstellar Travel and Propulsion — advanced methods for traveling between stars.
Outer-Universe Travel and Trans-Cosmological Exploration — proposed concepts for exploring beyond our familiar cosmic domain.

Time Travel and Chrono-Navigation

Could Relativistic Time Dilation Be Used for Travel into the Future?
Relativistic Chrono-Navigation — can advanced theoretical models be developed for navigating differences in elapsed time?
Is Physical Travel into the Past Possible?
Retrograde Chrono-Navigation — what are the theoretical possibilities and limitations of travel toward the past?
Could Information Be Sent into the Past?
Would Time Travel Violate Cause-and-Effect Relationships?
Could Time-Travel Paradoxes Be Resolved Within Consistent Physical Laws?
Could the Nature or Experience of Time Differ Across Different Physical Scales?

Reconstruction of Historical Human Individuals

Could the Appearance of Historical Individuals Be Reconstructed from Old Photographs, Films, and Historical Documents?
Human Reconstruction via Advanced Image Processing — reconstructing the visual appearance of historical individuals using advanced image-analysis techniques.
Could Genetic Information, Archaeological Evidence, and Historical Records Help Reconstruct the Biological Characteristics of Past Individuals?
What Is the Difference Between Reconstructing a Person's Appearance and Biologically Re-Creating That Individual?
Anthropological Reconstruction via Geomagnetic Remanence — could geological and geomagnetic records provide additional information about ancient environments or human history?
What Information Do Geomagnetic Records Actually Preserve, and What Information Cannot Be Recovered from Them?
What Scientific, Ethical, and Practical Limits Should Govern Future Attempts to Reconstruct Historical Human Individuals?

Earth-2: The Creation of Another Earth-Like World

Could a Planetary Environment Similar to Earth Eventually Be Engineered Elsewhere?
Earth-2 — investigating the possibility of creating an Earth-like environment on another planetary body.
Could an Atmosphere Suitable for Life Be Established on Another Planet?
Could Water Cycles, Hydrological Systems, Soils, and Atmospheric Processes Be Established There?
Could Complex Ecosystems Be Created and Sustained on Other Planetary Bodies?
What Technologies Would Be Required to Maintain Long-Term Environmental and Climatic Stability?
What Energy, Ecological, and Technological Constraints Would Govern the Creation of Earth-2?

Enhancement of Human Capabilities

Could Genetic Technologies Enhance Human Physical Capabilities?
Could Human Sensory, Memory, and Cognitive Capabilities Be Substantially Improved?
What Are the Biological Limits of Safely Extending Human Lifespan?
Creating Superhumans — investigating the potential and limitations of enhancing human capabilities beyond present levels.
Which Human Characteristics Could Be Modified Through Biological or Technological Interventions?
What Health, Safety, and Ethical Limits Should Govern Human Enhancement?

Artificial Rainfall, Storms, Groundwater, and Earth Systems

Neo-Engineered Artificial Rainfall — could new technological methods influence rainfall under suitable atmospheric conditions?
Geomagnetic Electron–Ion Field-Based Artificial Rainfall Generation — can the proposed use of geomagnetic and electron–ion fields for artificial rainfall be scientifically tested?
Artificial Storm Research — could further research into storm formation and atmospheric energy improve our understanding of extreme weather?
Geomagnetic Electron–Ion Field-Based Artificial Cyclone Generation — is there a physically supported mechanism behind the proposed concept of artificial cyclone generation?

Artificial Groundwater Enhancement — could new engineering techniques increase groundwater recharge?
Geomagnetic Field-Mediated Artificial Groundwater Generation and Aquifer Enhancement — can the proposed geomagnetic approach to groundwater enhancement be tested?
Geoscope Systems — developing systems for investigating subsurface geological structures and Earth processes.
Biometeorological Forecasting — integrating biological and meteorological information for improved environmental assessment.
Earth-Oriented Weather Forecasting — integrating meteorological, geological, and environmental information into forecasting systems.
Investigating Geological Signals Related to Earthquakes and Assessing the Limits of Earthquake Prediction.
Developing Methods to Reduce Drought Impacts, Improve Water Management, and Mitigate Environmental Hazards.
Testing These Proposals Through Experiments, Mathematical Models, Observations, and Independent Scientific Verification.

Indian Monsoon, Global Monsoon, and Cosmic–Climate Relationships

Indian Monsoon Time Scale (IMTS) — investigating long-term patterns and temporal classifications of Indian monsoon behaviour.
Global Monsoon Time Scale Theory — investigating long-term patterns in global monsoon systems.
Identifying Long-Term Cycles in Rainfall, Floods, Droughts, and Environmental Change.
Astroclimatological Nature Cycle Periodic Tables — investigating proposed relationships between astronomical cycles and natural cycles.
Cosmic–Earth Climate Interaction Theory — examining possible relationships between astronomical processes and Earth's climate.
Are There Measurable Relationships Between Solar, Planetary, Orbital, Rotational, or Galactic Processes and Terrestrial Climate?
Are Apparent Correspondences Between Astronomical Cycles and Climate Patterns Genuine Physical Relationships or Statistical Coincidences?
Can Long-Term Monsoon Patterns Be Tested Against Independent Rainfall Records?
Can the Practical Value of Proposed Time Scales Be Evaluated for Flood Management, Drought Preparedness, Water Resources, and Climate Studies?

Integrated Future Scientific Technologies

Integrating Research in Space Travel, Planetary Engineering, Life Sciences, and Environmental Engineering.
Investigating Integrated Systems for Artificial Rainfall, Groundwater Enhancement, and Weather Forecasting.
Exploring Interdisciplinary Research on Historical Human Reconstruction, Artificial Life, and Human Enhancement.
Developing Unified Mathematical Models to Investigate Relationships Among the Universe, Time, Space, Matter, and Energy.
Preserving and Organizing Preliminary Research Notes, Proposed Methods, Scientific Clues, and Conceptual Frameworks for Independent Examination.
Systematically Cataloguing the Approximately 2,000 Unfinished Concepts and the Approximately 10,000 Doctrines, Concepts, Hypotheses, Research Propositions, and Technological Frameworks that you report having developed.

Investigating Integrated Systems for Artificial Rainfall, Groundwater Enhancement, and Weather Forecasting.
Exploring Interdisciplinary Research on Historical Human Reconstruction, Artificial Life, and Human Enhancement.
Developing Unified Mathematical Models to Investigate Relationships Among the Universe, Time, Space, Matter, and Energy.
Preserving and Organizing Preliminary Research Notes, Proposed Methods, Scientific Clues, and Conceptual Frameworks for Independent Examination.
Systematically Cataloguing the Approximately 2,000 Unfinished Concepts and the Approximately 10,000 Doctrines, Concepts, Hypotheses, Research Propositions, and Technological Frameworks that you report having developed.

A Final Scientific Submission to the World Scientific Community:

I have reached this stage of my life after a prolonged and difficult struggle in which I repeatedly sought opportunities to place my scientific ideas before universities, research institutions, government organizations, and qualified scientists. I sought neither financial reward nor personal recognition as the primary objective. My principal aim was to obtain an opportunity to collaborate with competent researchers, subject my ideas to scientific scrutiny, and determine through evidence which of them might have scientific merit.

Many of these works therefore remain unfinished. Their incompleteness should not be interpreted as a claim of scientific validity, nor should their speculative nature be concealed. They are being placed before the world's scientific community precisely so that future researchers may distinguish what is scientifically viable from what is not.

I am now presenting these unfinished concepts, together with the methodologies, basic research notes, clues, and ideas that I prepared, as part of my scientific

testament. I do so at a time when I am engaged in a continuing struggle for life and survival and when my circumstances and health have made it increasingly difficult for me to continue the investigations myself. I therefore leave these research propositions before the scientists of the world and future generations, hoping that those who find scientifically meaningful questions within them will subject them to rigorous investigation, experimentation, criticism, refinement, and independent verification.

Whatever the eventual scientific outcome may be—confirmation, modification, or rejection—I believe that the questions themselves deserve to enter the scientific record for examination by those who possess the facilities, expertise, and opportunities that were beyond my reach.

Clues to Conquer Creation: Frameworks for Human Reconstruction:

The more than 10,000 scientific concepts I have proposed were never intended merely as speculative or philosophical ideas. For many of these concepts, I prepared preliminary research notes outlining possible methodologies, scientific refinements, investigative approaches, and conceptual frameworks through which their underlying questions could potentially be developed into systematic research programs.

In several cases, I explored preliminary scientific clues and methodological possibilities concerning whether phenomena associated with the past could, in principle, be investigated, reconstructed, or experimentally modeled using information preserved in physical, geological, environmental, biological, astronomical, or other natural records. These ideas were intended to examine the scientific possibility of reconstructing aspects of past environments, civilizations, and human existence—not merely as historical narratives, but as subjects of future scientific investigation and technological reconstruction.

I prepared basic research notes and preliminary methodological frameworks for such investigations; however, I was unable to develop many of them into completed research programs because of the lack of adequate institutional support, scientific facilities, financial resources, and research opportunities. For example, the preliminary methodological notes associated with my concepts concerning "Clues to Conquer Creation: Frameworks for Human Reconstruction" are presented below. These notes should be regarded as initial research frameworks rather than completed scientific theories or experimentally validated conclusions.

I therefore propose that future researchers critically examine these preliminary ideas, develop appropriate scientific methodologies, test their underlying hypotheses through observation, experimentation, modeling, simulation, and empirical evidence, and determine which aspects are scientifically feasible. In particular, I encourage future generations to investigate whether sufficiently advanced scientific and technological methods could enable the reconstruction of information about the past, including past environments and human civilizations, and thereby expand the scientific boundaries of our understanding of creation, time, matter, life, and the universe.

From my collection of nearly 10,000 scientific concepts, I respectfully present a few representative proposals to illustrate the direction of my broader research. These examples are not presented as established scientific truths, but as exploratory hypotheses founded upon scientific reasoning, emerging technologies, and theoretical possibilities that may inspire future generations of researchers to investigate questions that remain beyond the reach of present science. Throughout history, ideas once dismissed as impossible have later become accepted scientific realities. It is therefore my hope that these concepts will be examined with rigorous experimentation, critical reasoning, and intellectual openness.

Reconstruction of Earth's Past Through Gravitational Information Signatures:

Concept: Reconstruction of Earth's Past Through Gravitational Information Signatures

Scientific Refinement: I propose the hypothesis that Earth's gravitational environment may interact with, preserve, or reflect information-bearing physical processes associated with the planet's historical evolution. Just as modern technology records, stores, and retrieves information from physical media, future advances in quantum sensing, gravitational-field analysis, information theory, artificial intelligence, and computational reconstruction may enable scientists to detect and interpret previously inaccessible historical information signatures.

If such information reservoirs exist and become scientifically accessible, future regenerative technologies, synthetic biology, bioengineering, and advanced bio-protoplasmic systems might reconstruct highly accurate representations of past environments, ecosystems, organisms, or Earth-system states. Such discoveries could establish an entirely new scientific discipline devoted to recovering Earth's lost history from the fundamental physical processes of nature.

For example,, I propose that Earth’s gravitational field layers may preserve audio and visual imprints of humans. Just as we retrieve data from recorded media today, future breakthroughs in bio-protoplasmic technologies could allow us to access and reconstruct images of the past Earth currently stored within these

gravitational layers." I propose the hypothesis that Earth's gravitational environment may contain, or have interacted with, information-bearing physical processes capable of preserving traces of past planetary states. Just as modern technologies can encode, store, and retrieve information from physical media, future advances in quantum sensing, gravitational-field analysis, information reconstruction, artificial intelligence, and bioengineering may enable the detection and interpretation of previously inaccessible historical information signatures. If such information were recoverable, advanced regenerative, synthetic biological, and bio-protoplasmic technologies could potentially be used to reconstruct highly accurate representations of past environments, organisms, or Earth-system states.

That means that Earth's gravitational environment may interact with, preserve, or reflect information-bearing physical processes associated with the planet's historical evolution. Just as modern technologies record, store, and retrieve information from physical media, future advances in quantum sensing, gravitational-field analysis, information theory, artificial intelligence, and computational reconstruction may enable scientists to detect and interpret previously inaccessible historical information signatures.

Recreating Past Life Through Information Recovery and Biotechnology:

Concept: Recovering biological information preserved in ancient fossils, geological materials, environmental records, and other historical traces, and using advanced biotechnology to reconstruct extinct organisms or approximate ancestral life forms**.**

Scientific Refinement: I further propose that certain geomagnetic and geophysical processes may preserve traces of biological and environmental information from Earth's past. Analogous to the manner in which magnetic media preserve sound and visual information, natural physical systems may also encode information through mechanisms not yet understood.

Future developments in quantum sensing, geomagnetic imaging, artificial intelligence, information reconstruction, computational biology, and high-resolution field analysis may eventually permit the recovery of previously inaccessible biological information signatures.

Should such information repositories be discovered, advances in synthetic biology, regenerative medicine, genetics, bioengineering, and future bio-protoplasmic technologies could make it possible to reconstruct extinct biological systems or produce highly accurate biological analogues based upon recovered information. Although highly speculative, this concept provides a framework for investigating whether nature itself preserves recoverable records of biological history.

For example, I propose, just as audio and visual data are captured and retrieved using magnetic tape, a similar phenomenon may exist naturally. There is a theoretical possibility that the geomagnetic field layers of the Earth act as a recording medium for the sounds and sights of past life. By developing advanced technologies, we might eventually retrieve these historical imprints from the Earth's magnetic field. Furthermore, I suggest these records could be restored through bio-protoplasmic technologies. For example, just as audio and visual information can be encoded, stored, and retrieved from magnetic recording media, it may be hypothesized that certain geophysical processes could preserve traces of historical environmental information within Earth's geomagnetic system. Future advances in quantum sensing, geophysical imaging, information theory, artificial intelligence, and high-resolution field analysis may enable the detection and reconstruction of previously inaccessible environmental data signatures. If such information reservoirs were found to exist, emerging fields such as synthetic biology, regenerative medicine, bioengineering, and advanced bio-protoplasmic technologies could potentially be employed to reconstruct biological systems or generate highly accurate biological analogues based on the recovered information.

That means Just as audio and visual information can be encoded, preserved, and later retrieved from magnetic recording systems, it may be hypothesized that certain geophysical and geomagnetic processes preserve traces of historical environmental and biological information.

Future breakthroughs in quantum sensing, geomagnetic imaging, artificial intelligence, information reconstruction, and advanced field analysis may enable the recovery of previously undetectable environmental information signatures. Should such information repositories be discovered, emerging technologies in synthetic biology, regenerative medicine, advanced genetics, bioengineering, and future bio-protoplasmic sciences might make it possible to reconstruct biological systems or create highly accurate biological analogues of organisms that once lived on Earth.

Although such possibilities remain speculative today, they provide a scientific framework for exploring whether traces of biological history may be recoverable from natural information-preserving processes operating within our planet.

Creating Earth-2 Through Planetary Information Reconstruction:

Concept: Reconstructing an Earth-like planet by recovering, integrating, and reproducing planetary information concerning Earth's geological, atmospheric, biological, climatic, and environmental systems**.**

Scientific Refinement: Another concept proposes that large-scale gravitational structures and space-field phenomena may preserve information-bearing physical processes associated with Earth's historical development. Just as information may be encoded and reconstructed from physical media, future advances in gravitational sensing, quantum information science, artificial intelligence, computational modeling, and space-plasmic engineering may eventually permit the recovery and interpretation of planetary information signatures preserved within the fabric of space.

If such information could be reconstructed with sufficient precision, advanced space-plasmic technologies, synthetic planetary engineering, and future environmental reconstruction systems might recreate highly accurate Earth-like environments corresponding to particular stages of our planet's history. I describe this speculative concept as the creation of "Earth-2"—a theoretical framework for planetary reconstruction based upon information potentially preserved within the fundamental physical processes of the universe.

For example, Space-Gravitational Fields layers may preserve visual imprints of our Earth planet's history. Just as we retrieve data from recorded media today, future breakthroughs in Space-plasmic technologies could allow us to access and reconstruct images of the past Earths that are preserved in space gravitational fields layers and could be restored through space-plasmic technologies.

That means I propose the hypothesis that large-scale gravitational phenomena in space may contain, encode, or interact with information-bearing physical processes associated with the historical evolution of planetary systems. Analogous to the way information can be recorded, stored, and reconstructed from physical media, future advances in gravitational sensing, quantum information science, artificial intelligence, computational reconstruction, and space-plasmic engineering may enable the detection and interpretation of previously inaccessible historical information signatures associated with Earth.

If such information were recoverable, advanced space-plasmic, synthetic, and planetary engineering technologies could potentially be employed to reconstruct highly accurate Earth-like environments, thereby creating an "Earth-2" that reflects specific historical states of our planet. Although highly speculative, this concept provides a framework for exploring future methods of planetary reconstruction based on information preserved in fundamental physical processes.

A further concept proposes that large-scale gravitational structures and space-field phenomena may contain, encode, preserve, or interact with information-bearing physical processes associated with Earth's historical development. Analogous to the manner in which information can be stored and reconstructed from physical media, future advances in gravitational sensing, quantum information science, artificial intelligence, computational modeling, and space-plasmic engineering may eventually allow the detection and interpretation of jn planetary information signatures.

In other words, If such information could be recovered with sufficient accuracy, advanced space-plasmic technologies, synthetic planetary engineering systems, and future large-scale environmental reconstruction technologies could potentially be employed to recreate highly accurate Earth-like environments corresponding to specific periods in our planet's history. This concept, which I describe as the creation of "Earth-2," represents a speculative framework for planetary reconstruction based upon information potentially preserved within fundamental physical processes of the cosmos.

Recreating Humans of the Past (Geomagnetic Data Retrieval):

Concept: Earth's magnetic field acting as a historical recording medium.

Scientific Refinement: This hypothesis proposes that the Earth's magnetosphere and geomagnetic field layers function as a natural, planetary-scale analog data storage system. Fluctuations in past acoustic and electromagnetic waves may have induced micro-level magnetic remnants (remnant magnetization) in the atmosphere and geological strata. By deploying quantum magnetometers and advanced paleo-magnetic resonance imaging, future technologies could decode these historical imprints. Once retrieved, bio-synthetic protoplasmic engineering and cellular reconstruction algorithms could use this data to phenotypically and behaviorally clone humans from past eras.

Recreation of Past (Gravitational Chrono-Imaging):

Concept: Earth's gravity layers storing historical audio and visual data.

Scientific Refinement: This theory suggests that space-time fabric around Earth preserves a localized gravitational memory. Mass and energy displacements from past historical events create subtle, high-frequency gravitational waves that remain trapped in specific gravitational field layers or orbital resonances. Utilizing advanced quantum gravity sensors and chronostatic interferometry, scientists could capture

these faint gravitational perturbations. Through bio-protoplasmic rendering systems, these gravitational signatures could be converted back into high-fidelity holographic visual and acoustic reconstructions of Earth's history.3.

Creating Earth-2 (Cosmic Gravitational Horizons):

Concept: Space gravitational fields preserving Earth's history to recreate it.

Scientific Refinement: This proposition utilizes the concept of cosmic gravitational lensing and space-time memory. Photons and gravitational signatures emitted by Earth throughout its history escape into deep space and become captured or warped within deep-space gravitational wells and cosmic event horizons. By positioning ultra-large-baseline space-plasmic interferometers in deep space, we could intercept this ancient escaping data. Using magnetohydrodynamic space-plasmic synthesis, this gathered data could be projected and materialized to dynamically recreate the physical, atmospheric, and biological state of a past "Earth-2" in a controlled space environment.

Geomagnetic Data Retrieval & Protoplasmic Restoration:

Concept: Earth's magnetic field layers acting as a permanent recording medium for past life and humans.

Scientific Refinement: This hypothesis proposes that the Earth's magnetosphere and geomagnetic field layers function as a natural, planetary-scale analog data storage matrix. Historical acoustic, optical, and electromagnetic waves induce localized quantum state changes (spin-polarization and remnant magnetization) within these atmospheric and geological layers, permanently embedding visual and auditory imprints. By utilizing ultra-sensitive quantum magnetometers and paleo-magnetic resonance imaging, future technologies can scan and decrypt these trapped historical data streams. Once retrieved, bio-synthetic protoplasmic engineering and cellular reconstruction algorithms can translate these blueprints to physically and behaviorally restore past humans.

Gravitational Chrono-Imaging & Reconstruction:

Concept: Earth's gravitational field layers preserving audio and visual imprints of our planet's history.

Scientific Refinement: This theory suggests that the localized space-time fabric around Earth possesses a gravitational memory. Mass displacements and kinetic energy from past historical events generate high-frequency gravitational waves that remain trapped within specific orbital resonances and gravitational field strata. Deploying advanced quantum gravity sensors and chronostatic interferometry allows scientists to capture these minute, residual gravitational perturbations. Through bio-protoplasmic rendering systems, these complex gravitational signatures are reverse-engineered and reconstructed into high-fidelity holographic visual and acoustic environments of the past Earth.

Cosmic Gravitational Horizons (Creating Earth-2):

Concept: Space gravitational fields preserving Earth's history to reconstruct a past version of Earth in space.

Scientific Refinement: This proposition leverages the phenomena of cosmic gravitational lensing and space-time memory. Photons and gravitational waves emitted by Earth throughout history continuously escape into deep space, where they become warped and preserved within deep-space gravitational wells and cosmic event horizons. By positioning ultra-large-baseline space-plasmic interferometers at calculated astronomical distances, we can intercept this escaping historical data. Utilizing magnetohydrodynamic space-plasmic synthesis, this gathered data can be dynamically projected to physically materialize the atmospheric, geographical, and biological states of a past "Earth-2" in a controlled cosmic environment.

Volumetric Image Processing & Phenotypic Cloning:

Concept: Recreating and restoring past humans directly from available or processed images.

Scientific Refinement: This methodology outlines a computational pipeline designed to reconstruct complex biological life from multi-dimensional optical datasets. Utilizing next-generation volumetric image processing algorithms and deep-learning neural networks, degraded or flat historical images are mathematically analyzed to extract precise skeletal, anatomical, and facial metrics. This data is mapped onto a 3D morphogenetic digital twin. Future bioprinting frameworks and automated genomic sequencing technologies can then translate this digital configuration into physical tissue matrices, successfully recreating the exact phenotypic and physiological likeness of the human from the image.

Quantum Chrono-Entanglement:

Concept: Using quantum physics to link present particles with past states to extract history.

Scientific Refinement: This framework utilizes the principle of quantum non-locality and temporal entanglement, where subatomic particles retain an entangled link to their past temporal states. By engineering advanced Quantum Chrono-Interferometers, scientists can isolate present-day atoms and entangle them with their past coordinates in time. This allows for the extraction of uncorrupted, real-time historical data streams, enabling the exact digital and physical mapping of past environments, events, and individuals without temporal degradation.

Tachyon-Based Photonic Retrieval:

Concept: Overtaking past light rays escaping into space to capture real-time videos of history.

Scientific Refinement: Photons reflected from historical events on Earth travel endlessly into the cosmos. This model proposes using theoretical Tachyon-driven optical receptors—hypothetical particles capable of faster-than-light velocities—to overtake these escaping wavefronts. By intercepting these ancient light waves at specific cosmic distances and applying inverse-diffraction algorithms, the technology can reassemble scattered photons into ultra-high-definition, real-time video and audio feeds of past human history.

Chrono-Spatial Resonance Spectroscopy:

Concept: Extracting historical audio and visual imprints trapped inside ordinary physical matter and air.

Scientific Refinement: Every physical structure and atmospheric gas layer experiences atomic micro-vibrations induced by historical acoustic and kinetic events, creating an environmental memory. Through Chrono-Spatial Resonance Spectroscopy, future sensors can detect residual atomic spin and microscopic wear in ancient artifacts or geological strata. This technique decodes these subtle atomic disturbances, effectively reversing structural entropy to recreate complete, immersive historical soundscapes and visual environments.

Epigenetic Memory Extraction & Bio-Synthesis:

Concept: Recreating ancestors by decoding the biological memory and physical blueprints hidden in current human DNA.

Scientific Refinement: This biological approach focuses on decoding the historical ancestral information preserved within the non-coding segments and epigenetic markers of modern human DNA. Utilizing Quantum Epigenetic Sequencing, scientists can isolate genetic remnants shaped by the physical traits and environments of past generations to construct a flawless phenotypic blueprint of a specific ancestor. This data is then loaded into Automated Morphogenetic Incubators to physically regenerate and restore the past human.

Neutrino Chrono-Trace Archeology (Neutrino Spatial Footprints):

Concept: Recreating the past by tracking ghost-like neutrino particles that passed through humans and environments long ago.

Scientific Refinement: Neutrinos are subatomic particles with nearly zero mass that pass through solid matter without interaction, preserving an uncorrupted trajectory from the exact moment they were generated or scattered. This framework proposes that past human metabolic processes and physical events altered the spin and path of local thermal neutrinos. By utilizing deep-underground Liquid Noble Gas Neutrino Detectors coupled with quantum AI, future scientists can track these subatomic "ghost trails." Reversing their trajectories allows for the pixel-by-pixel volumetric reconstruction of historical human bodies and environments.

Cosmic Microwave Background (CMB) Localized Distortion Reconstruction:

Concept: Using the universe's background radiation field to read the shadows left behind by past Earth activities.

Scientific Refinement: The Cosmic Microwave Background (CMB) fills all space and interacts minutely with the Earth's ionosphere and planet-wide electromagnetic fluctuations caused by human civilizations. This methodology suggests that past historical eras left micro-scale thermodynamic "shadows" or localized distortions in this ambient cosmic radiation. Deploying orbital Sub-Kelvin Cryogenic Interferometers would allow researchers to filter out modern noise and isolate these ancient thermodynamic imprints, decoding them into high-definition physical maps of past geographical and human structures.

Bio-Acoustic Lithic Demodulation (Stone and Solid Matter Sound Retrieval):

Concept: Extracting the voices and sounds of past humans that were physically etched into ancient rocks, clay pots, or walls.

Scientific Refinement: When ancient humans spoke or carved materials, the resulting acoustic soundwaves acted as a physical stylus, causing micro-fissures and specific crystalline alignments in surrounding solid matter like granite, clay, or limestone. This approach utilizes Atomic Force Microscopy (AFM) and Laser Doppler Vibrometry to scan the surface matrix of ancient artifacts. By calculating the material's mineral deformation velocity, computational algorithms can reverse-engineer these microscopic physical ruts, converting them back into audible high-fidelity audio streams of ancient languages and voices.

Atmospheric Isotopic Layering Reconstruction (Gas Memory Modeling):

Concept: Using trapped air and ancient gas isotopes to rebuild the biological appearance of past generations.

Scientific Refinement: Every breath exhaled by historical figures contained unique ratios of carbon, nitrogen, and oxygen isotopes, which eventually settled into layered natural sinks like polar ice cores, deep-sea sediments, and ancient amber. Through High-Precision Accelerator Mass Spectrometry (AMS), future systems could map the precise global circulation and decay of these localized isotopic clouds. By linking specific isotopic signatures to historical coordinates, scientists can reconstruct the exact atmospheric chemistry, diet, health status, and

metabolic profiles required to bio-synthesize those past populations.

Quantum Vacuum Fluctuation Playback (Zero-Point Energy Memory):

Concept: Extracting historical visual data from the empty space (vacuum) where events originally happened.

Scientific Refinement: According to quantum field theory, a vacuum is not empty but filled with virtual particles popping in and out of existence, known as quantum vacuum fluctuations. This hypothesis proposes that the presence of past biological mass and neurological energy permanently biased the probability states of these local virtual particles. By engineering Zero-Point Energy Field Scanners, technology could read the subtle asymmetry left behind in the quantum vacuum of a specific location, playing back historical events like a dynamic, three-dimensional spatial hologram.

Fossilized Genomic Dark Matter Synthesis:

Concept: Recreating ancient humans by decoding the broken or missing "junk DNA" parts found in ancient bones and fossils.

Scientific Refinement: Traditional cloning fails when ancient DNA is highly fragmented or degraded over thousands of years. This methodology proposes using advanced Quantum Genetic Scanners to analyze the non-coding regions—often referred to as "Genomic Dark Matter"—of highly fossilized skeletal remains. By processing these degraded fragments through deep-learning Epigenetic Reconstruction Algorithms, future systems can accurately predict and fill in the missing nucleotides and chromosomal gaps. This synthetic, fully restored genome is then integrated into an enucleated modern human oocyte, allowing for the flawless biological rebirth of prehistoric human lineages.

Quantum Entangled DNA Retro-Sequencing:

Concept: Reconstructing an ancestor's exact living genetic structure by tracking the quantum connections still remaining inside our current DNA.

Scientific Refinement: Based on quantum biology, subatomic particles within molecular bonds retain a temporal quantum connection to their progenitor molecules. This framework suggests that the nuclear DNA inside living descendants contains quantum-entangled states linked directly to the DNA of their ancestors. Utilizing Chrono-Biological Quantum Sensors, scientists could measure these specific subatomic spin states within modern human hair, blood, or tissue samples. By reverse-engineering these quantum signatures, technology can isolate and download the uncorrupted, living genetic map of a specific ancestor from centuries ago without needing their physical remains.

Somatic Cell Epigenetic De-Differentiation (Lineage Retro-Genesis):

Concept: Forcing a modern person's cells to "rewind" back through generations to recreate a past ancestor's physical body.

Scientific Refinement: Every cell in a modern human contains genetic material inherited from a vast ancestral lineage, but past traits are silenced by layers of chemical tags called epigenetic markers. This biological approach utilizes targeted CRISPR-mediated Morphogenetic Editing to systematically strip away modern epigenetic adaptations from a living individual's somatic cells. By forcing the cell's genome to regress through thousands of generation cycles—a process known as lineage retro-genesis—scientists can unlock the dormant, dominant phenotypic traits of a specific historical ancestor, converting the modern cell into a precise biological blueprint for that past human.

Retro-Viral Fossil Genome Extraction:

Concept: Recreating past humans by pulling ancient human DNA that was captured and preserved inside ancient viruses.

Scientific Refinement: Throughout history, ancient retroviruses infected humans and permanently inserted their viral code into human DNA, becoming Endogenous Retroviruses (ERVs). These ERVs frequently trapped and encapsulated host human genetic sequences within their viral envelopes. This model outlines a procedure where Biomolecular Archeologists isolate these dormant ERV sequences from living populations. By using Viral Genomic Dissection, scientists can isolate the segments of ancient human DNA that the virus preserved from mutations for thousands of years, providing a pure, uncorrupted genetic template to clone and regenerate historical human populations.

Mitochondrial Lineage Chrono-Mapping:

Concept: Recreating the maternal ancestors of history by multiplying and isolating pure maternal DNA passed down unchanged for generations.

Scientific Refinement: Mitochondrial DNA (mtDNA) is passed down directly from mother to child with minimal genetic recombination, acting as a nearly perfect biological ledger of a lineage's history. This approach proposes using High-Throughput Digital Isothermal Amplification to map out every minute mutation that occurred along a specific maternal line over millennia. By computationally subtracting these chronological mutations one by one, scientists can artificially "reverse-mutate" a modern woman's mtDNA back to its exact ancient state. This pristine ancestral mitochondrial blueprint can then power synthetic stem cells to recreate the exact maternal ancestors of the past.

Scientific Clues for the Remaining 10,000 Concepts Toward Conquering Creation:

Beyond the concepts presented in this work, I have developed foundational scientific notes, methodologies, and conceptual clues to fulfill these more than 10,000 additional futuristic ideas with the potential to advance humanity's understanding of nature and creation. These concepts are grounded in scientific reasoning and offer promising directions for future investigation and experimental validation.

Although I have been unable to complete this work because of limited opportunities and resources, I hope that scientists and researchers around the world will examine, refine, and build upon these ideas. Through collective scientific effort, these concepts may contribute to new discoveries and expand the frontiers of human knowledge for the benefit of future generations.

I am preparing to leave this world while waging a life-and-death struggle, without having accomplished anything . I call on world scientists to do research on my numerous futuristic unique ideas, doctrines, and concepts and conquer the creation

Neo-Engineered Artificial Rainfall and Hydrological Intervention:

Among my unfinished technological visions was the concept of Neo-Engineered Artificial Rainfall—the possibility of developing scientifically controlled methods for enhancing or inducing precipitation under carefully defined atmospheric conditions.

My broader objective was to investigate whether future technologies could move beyond conventional weather-modification approaches and develop more sophisticated methods based on atmospheric physics, cloud microphysics, electromagnetic phenomena, thermodynamics, moisture transport, and large-scale atmospheric dynamics.

I also considered whether scientifically engineered rainfall systems might eventually assist rain-fed agricultural regions, drought-prone areas, reservoirs, and water-stressed communities.

These concepts remain speculative. Their feasibility cannot be established merely through conceptual reasoning and would require controlled experiments, high-resolution atmospheric modelling, field observations, independent replication, and strict environmental assessment.

Artificial Storms and Engineered Extreme-Precipitation Systems:

Another unfinished area of my research involved what I termed Neo-Engineered Artificial Storms.

The underlying question was whether future science could develop controlled mechanisms capable of influencing atmospheric circulation and precipitation on a sufficiently large scale to generate beneficial rainfall in carefully selected regions.

I explored, at a conceptual level, whether Earth's geomagnetic environment and atmospheric electrical processes might have relationships with atmospheric circulation that could eventually be investigated for possible technological applications.

One of the visions I recorded was the possibility of creating controlled atmospheric disturbances that could produce substantial rainfall over water reservoirs and other water-deficient regions.

I emphasize that these ideas were hypothetical research proposals, not demonstrated technologies. I did not possess the facilities, instrumentation, atmospheric modelling infrastructure, or institutional collaboration required to test them experimentally.

Their scientific evaluation therefore remains a task for future atmospheric scientists, geophysicists, climate scientists, engineers, and interdisciplinary research teams.

Geomagnetic-Field-Related Weather and Hydrological Hypotheses:

I also considered whether variations in Earth's geomagnetic environment could have measurable relationships with atmospheric, hydrological, or geophysical processes.

Among the unfinished concepts were hypotheses concerning:

possible relationships between geomagnetic variations and atmospheric circulation;

possible relationships between geomagnetic phenomena and precipitation patterns;

theoretical approaches to rainfall enhancement in rain-fed agricultural regions;

possible mechanisms for influencing water availability during drought conditions; and

broader relationships among atmospheric, hydrological, geological, and electromagnetic systems.

These ideas require particularly careful scientific examination because correlation does not establish causation. Any future investigation would need to distinguish genuine physical mechanisms from coincidental statistical relationships and natural variability.

Artificial Groundwater Enhancement:

Another futuristic concept concerned the possibility of developing technologies for artificial groundwater enhancement or engineered groundwater recharge.

My objective was to explore whether future scientific methodologies could increase groundwater availability in drought-prone or rain-fed regions through controlled interactions among rainfall, surface water, geological formations, subsurface flow, and other measurable environmental processes.

The phrase “artificial groundwater generation” should therefore be understood in this testament as a research vision concerning engineered enhancement, recharge, redistribution, or restoration of groundwater resources, rather than as a claim that groundwater can simply be created without a physical water source.

The scientific feasibility of any such system would depend upon hydrogeology, water balance, geological structure, subsurface permeability, environmental constraints, and rigorous field validation.

The Unfinished Biological and Human Future:

My unfinished scientific interests extended beyond Earth sciences and cosmology into one of humanity's most profound areas of inquiry: the origin, evolution, modification, restoration, and future development of life.

I was interested in questions concerning:

the origin of life;

biological evolution;

synthetic biology;

genetic engineering;

future human development;

preservation and reconstruction of biological information;

restoration of extinct biological forms;

reconstruction of past organisms where scientifically possible;

Earth-like environments beyond Earth;

and the long-term biological and technological future of civilization.

These subjects represent frontier areas requiring highly specialized knowledge, advanced laboratories, ethical oversight, and multidisciplinary collaboration.

Recreation or Restoration of Humans and Past Life — A Future Scientific Question:

One particularly ambitious unfinished vision concerned the possibility of reconstructing or restoring organisms from the past, including the much more difficult and ethically complex question of whether aspects of past human biological existence could ever be reconstructed from sufficiently preserved biological information.

I did not regard this as an accomplished technology. Rather, it represented a question arising from my interest in genetics, biological information, evolution, and the future capabilities of biotechnology.

Future research may investigate what information can actually be recovered from ancient biological remains, how incomplete genetic information can be interpreted, what biological reconstruction might theoretically permit, and where the scientific and ethical limits must remain.

Any future attempt involving human reconstruction would necessarily raise profound questions concerning identity, consent, human rights, safety, ethics, law, and the definition of personhood. Such questions must be addressed before technological capability could ever be considered sufficient.

Earth as an Interconnected Natural System:

A central principle underlying much of my research was my belief that Earth's atmosphere, oceans, geological systems, hydrological cycle, magnetic environment, biosphere, and astronomical influences should be investigated not merely as isolated subjects, but also as components of an interconnected Earth system.

This perspective motivated many of my investigations into meteorology, climatology, geophysics, hydrology, cosmology, and natural cyclic processes.

The purpose of this approach was not to assume that every natural phenomenon is causally connected, but to encourage researchers to investigate measurable relationships across disciplinary boundaries.

Why These Visions Remained Unfulfilled:

Throughout my career, I sought opportunities to submit my scientific concepts, manuscripts, and research proposals to universities, research organizations, and government authorities.

My objective was not primarily financial reward or personal recognition. I sought opportunities to work with qualified scientists, obtain appropriate equipment, conduct controlled experiments, and subject my hypotheses to scientific scrutiny.

However, working outside established institutional structures severely limited my access to advanced instrumentation, laboratories, specialist collaboration, computational resources, funding, and large-scale experimentation.

My difficult economic circumstances and social experiences further restricted these opportunities.

Consequently, many of my research programmes remained at the level of preliminary investigation, conceptual formulation, or unfinished methodology.

I therefore distinguish clearly between scientific ideas I proposed and scientific results that have been experimentally established.

The Final Appeal and Bequest to Future Generations of Scientists

As I approach the closing chapter of my earthly journey, I leave behind neither material wealth nor worldly possessions, but the sacred intellectual inheritance that has defined my existence: a vast body of nearly 10,000 original scientific concepts, theories, and preliminary methodologies. Developed through decades of relentless curiosity within the fields of monsoon climatology, cosmology, and synthetic biology, this work stands as a testament to an independent researcher who refused to let his fire be extinguished. Throughout my life, I sought

opportunities to examine my ideas within established scientific institutions. However, working outside formal frameworks, I faced severe limitations in access to advanced equipment, specialist collaboration, and financial resources. I experienced the crushing weight of poverty, systemic neglect, caste-based prejudice, institutional rejection, and prolonged hardship. I was monitored as a security risk by the Taluk Magistrate and publicly stigmatized as a dangerous threat. Yet, these harsh barriers could never extinguish my desire to understand nature and the universe. I dedicated my home to research, building an improvised laboratory out of simple instruments, handmade apparatus, and scrap materials, where I preserved these thousands of research documents not as absolute truths, but as foundations for future discovery.

Today, my life is being carried toward a swift and silent end by the passage of time and failing health. I am suffering from severe Asthma-COPD with recurrent exacerbations, Reduced Left Ventricular Compliance, and Ventricular Premature Complexes. I live in constant uncertainty, knowing that I may depart this world suddenly, entirely unknown to the global scientific community. Having made countless unsuccessful attempts to conquer the deeper mysteries of creation, I am being defeated by it. As I make this final journey to the worlds of no return, I place The Irlapatian Magnum Opus Compendium—including my frameworks on the Indian Monsoon Time Scale, Geoscope Systems, and the multi-layered cosmic structures from the Macrocosmos to the Photon-Universe—entirely into the hands of the future. My greatest disappointment is not that these ideas remained unfinished, but that they were denied a fair scientific trial. I do not ask future generations to accept my visions out of blind faith, nor do I regard a lack of recognition as proof that my ideas are correct. Science advances not through authority, but through empirical evidence, critical reasoning, testing, correction, and replication. I ask only that my documented work be considered fairly, critically, and on its own evidence. Test my hypotheses, challenge my assumptions, construct mathematical models, correct what is wrong, and discard whatever fails the weight of experimental examination.

Under these profound circumstances, I make my most emotional and ultimate appeal to the advanced minds of tomorrow. If, in the distant future, humanity achieves the breathtaking technological summit capable of restoring or recreating individuals from the past, I respectfully and fervently plead that you remember me and re-create me. Bring me back alongside the noble pantheon of researchers, innovators, and pioneers who surrendered their entire lives to the altars of progress without witnessing the ultimate fruits of their labor. If a scientifically sound, ethically responsible, and technologically viable method of human reconstruction ever becomes a reality, I ask to be brought back—not for personal glory, but to stand witness to the magnificent evolution of science, to learn from the discoveries of advanced generations, and to finally complete the unfinished Irlapatian dreams that I could not fulfill during my lifetime. If absolute biological replication proves impossible, I ask at least that you preserve my physical records without prejudice so that my life's scientific purpose may be fulfilled. Complete what I could not complete; investigate what I could only imagine; discover what I could only propose; and go farther than I was ever able to travel. With this enduring conviction, I place my unfinished work into the hands of the future, entrust my dreams to tomorrow, and bid the world a respectful farewell. Wish me Good-bye…

FINAL WORDS : THE ENDURING ECHO:

Please do not let the value of a life's work be decided solely by the circumstances in which it was produced, or by whether its author received recognition during his lifetime.

Preserve the record; examine it without prejudice. Test what can be tested, correct what is wrong, and develop only what is supported by sound evidence. This is my testament: I offer my unfinished scientific work to future generations, not as a demand for belief, but as an appeal for fair examination, scientific honesty, and the ultimate possibility of discovery. Do not let these pages gather dust in oblivion. Do not forget the independent fire that burned through the darkest nights of neglect and isolation.

If, in the distant future, humanity develops scientifically sound technologies capable of restoring or recreating individuals from the past, I respectfully ask that you remember me—together with all those researchers, innovators, and pioneers whose work ended before their aspirations could be fulfilled. Bring us back, if possible, so that we may witness the breathtaking achievements humanity has attained, learn from your immense progress, rejoice in your successes, and perhaps complete the dreams and goals we could not fulfill during our lifetimes.

Until that day comes, I entrust my dreams to the timeline of tomorrow, leaving my soul embedded

within these documents. I place my unfinished work into your hands and bid the world a deeply respectful, final farewell.
Complete what I could not complete.
Investigate what I could only imagine.
Discover what I could only propose.
Go farther than I was able to travel.
May future generations continue to explore the unknown with courage, wisdom, humility, compassion, and unwavering scientific integrity. May you transform imagination into knowledge, knowledge into understanding, and understanding into a future of peace, dignity, prosperity, and the enduring benefit of all humanity.
The journey of my physical body ends here, but my scientific soul remains waiting for you in the future.
Remember me. Do not forget my dreams.
With hope, devotion, and eternal gratitude...
Wish me Good-bye…
GANGADHARA RAO IRLAPATI

Corresponding Author:
Gangadhara Rao Irlapati
H.No.5-30-4/1,
Saibabanagar, Jeedimetla(IDA)
Hyderabad-500055,
Telangana State, INDIA
Email: gangadhar19582058@gmail.com
WhatsApp/PhonePe:+91 630 557 1833

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5.The Judgment of the Hon'ble Additional Judicial First Class Magistrate Court, Kothapeta C.C.No. 13/79 in which he was found not guilty and acquitted on November 27,1979.
6.Calendar and Judgment C.C.No. 13/79 of the Court of the Judicial Magistrate of the 1 Class,Kothapeta.
7.Aithabathula Jogeswara Venkata Buchi Maheswara Rao, Member of Parliament (Loksabha), Amalapuram letter dt:08/12/1987. In 1987, Sri A.J.V.B.M. Rao Hon'ble Member of Parliament recommended the Geoscope proposals to Sri K.R.Narayanan, Union Minister of Science& Technology, New Delhi. (became the then President of India) for further research and development in the services country.
8.In 1988, Sri K.R.Narayanan recommended the Geoscope project proposals to the Council of Scientific & Industrial Research in the capacity of Vice-President, Council of Scientific & Industrial Research for further research and implementation.
9.In 1989, As per the directions of the Council of Scientific & Industrial Research, a detailed report on the Geoscope project was submitted to the National Geophysical Research Institute for further research and implementation.
10.In 1989, The Hon'ble High-Court of Andhra Pradesh was also issued orders to the Government of India, Council of Scientific & Industrial Research, New Delhi, National Geophysical Research Institute, Hyderabad for provision of research facilities to carry out scientific investigations on the Geoscope Project Proposals. When I met the N.G.R.I, they were insulted, refused to provide research facilities and pushed out to the gate.
11.G.S.Rao, MLA letter dt:1988.
12.N.T. Rama Rao, Chief Minister of Andhra Pradesh, letter dt:30/01/1989.
13.Order, Hon'ble High Court of Andhra Pradesh W.P. No.12355/1989, dt:06/09/1989.
14.Supreme Court Legal Services Committee dt:02/01/2006.
15.India Meteorological Department, letter No.S-01416/ prediction dt:11/12/200
16. Letter No. NA-153 Date. October 21,1991 of the Shri G.M.C. Balayogi Member of Parliament to the India Meteorological Department for further research and development of the Global Monsoon Time Scales/ Indian Monsoon Time Scale in the services of welfare of the people
17. D.O. No. NMRF/SKM/30/94 Dated; 17-08-1994 of the Government of India , Ministry of Science & Technology, Department of Science & Technology, New Delhi Cabinet Secretary correspondences about further research and development of the Global Monsoon Time Scales/ Indian Monsoon Time Scale in the services of welfare of the people.
18. Letter No. NA-153 Dated; 28-11-1996 of the Government of India , India Meteorological Department about the correspondence with the Parliament, President of India and other VVIP's of India pertaining to further research and development of the Global Monsoon Time Scales/ Indian Monsoon Time Scale in the services of welfare of the people.
19Letter No. NA-49106/537 Dated; 25-07-2005 of the Government of India , India Meteorological Department about the correspondence about further

research and development of the Global Monsoon Time Scales/ Indian Monsoon Time Scale in the services of welfare of the people.

20. Letter D.O.No. 209/MOS(M)/PS/2008 Date. October 21,1991 of the Shri Dr.T.Subbarami Reddy Hon'ble Union Minister of State for India to the India Meteorological Department for further research and development of the Global Monsoon Time Scales/ Indian Monsoon Time Scale in the services of welfare of the people

21. Letter No. GT-021(MISC)/6675 Dt: 13-08-2008 NA-49106/537 of the Government of India , India Meteorological Department about the correspondence for further research and development.

22. Letter No.DST/SECY/288/2009 Dated;June 1,2009 of the Secretary, Minister of Science and Technology recommendation to the Indian Institute of Tropical Meteorology for further research and development of the Global Monsoon Time Scales/ Indian Monsoon Time Scale.

23.Letter No. F-12016/1/00-NA/100 Dt: 01-12-2009 of the Government of India , India Meteorological Department about the correspondence for further research and development of the Global Monsoon Time Scales/ Indian Monsoon Time Scale.

24.Letter No. F-12016/1/00-NA/100 Dt: 09-07-2010 of the Government of India , India Meteorological Department about the correspondence for further research and development of the Global Monsoon Time Scales/ Indian Monsoon Time Scale.

Appendix II (Chronological Timeline of Work)

1958 – Birth and Early Background

25 May 1958

I was born in Merlapalem village, Andhra Pradesh, India, into a poor family belonging to the Mala Scheduled Caste community. My childhood was shaped by economic hardship, social discrimination, and limited opportunities. Despite these challenges, I developed a strong curiosity about nature, the Earth, and the universe.

1965–1970 – Beginning of Scientific Observation and Early Concepts

During my childhood years, I began observing natural phenomena and developing questions about weather, living organisms, climate changes, and natural disasters.

During this period, I developed the early foundations of the concept later known as:

Biometeorological-Based Weather Forecasting Systems (1965–1970)

This work explored possible relationships between biological observations, environmental conditions, and atmospheric events.

1970–1980 – Exploration of Creation and Cosmological Ideas

During this decade, I developed early theoretical concepts concerning the origin and structure of creation.

Major work:

Doctrines of Creation (1970–1980)

These concepts attempted to explore relationships among existence, matter, energy, life, and cosmic structures.

1977 – Publication and Social Conflict

In 1977, supporters published:

Irlapatism – Irlapati Theory of Universe

This volume contained many of my early concepts and theoretical investigations.

Following the publication, my ideas faced strong opposition from some sections of society. Conflicts arose, resulting in the destruction of my home laboratory and loss of research materials.

I reported these events to the Revenue Divisional Officer, Amalapuram, and an inquiry was conducted.

Subsequently, I faced physical attacks, legal difficulties, arrest, and imprisonment during the proceedings connected with these events.

1977–1979 – Legal Proceedings

On 21 July 1977, I was arrested and placed under judicial custody.

The legal proceedings continued for several years. During this period, I experienced severe personal hardship, including interruption of my research activities.

On 27 November 1979, the Hon'ble Additional Judicial First Class Magistrate Court found me not guilty and acquitted me.

1980–1987 – Development of Geophysical Research Concepts

After the legal struggles, I continued independent research.

Major work:

Basics of Geoscope Systems (1980–1987)

This research explored concepts related to Earth systems, geophysical processes, and possible future monitoring methods for natural hazards.

1985–1989 – Formal Higher Education

I completed my:

B.A., Degree

Andhra University

(1985–1989)

This period strengthened my academic foundation and encouraged continued independent investigation.

1987–1991 – Climate and Monsoon Studies

Major work:

Basics of Monsoon Time Scales (1987–1991)

This research focused on climate variability, monsoon behavior, and possible approaches toward understanding long-term atmospheric patterns.

1991–2000 – Astronomical and Climate Pattern Studies

Major work:

Astrometeorological Nature Cyclic Pattern Tables (1991–2000)

These studies examined possible relationships between astronomical cycles and Earth's climatic processes. These concepts remain subjects for future scientific examination.

2000–2015 – Global Earth Monitoring Concepts

Major work:

Designs of Global Geoscope Systems (2000–2015)

I developed conceptual designs for worldwide Earth monitoring systems aimed at improving understanding of geological processes and natural disasters.

2001–2003 – Advanced Education

I completed:

Master of Science in Disaster Mitigation Sciences
Sikkim Manipal University
(2001–2003)

This education strengthened my understanding of disaster management and environmental systems.

2015–Present – Global Climate Systems and Future Research Concepts

Major work:

Designs of Global Monsoon Time Scales (2015 onward)

This research explored global approaches to understanding monsoonal climate systems.

During this period, I continued developing broader concepts concerning:

Cosmology and the structure of the universe.

Relationships between micro-scale and macro-scale systems.

Climate and environmental technologies.

Future disaster mitigation systems.

Biological and technological possibilities for future civilizations.

Throughout Life – Independent Scientific Research

Over approximately six decades, I developed nearly 10,000 scientific concepts, theories, research proposals, and investigations.

My work covered:

Earth sciences.

Meteorology.

Climatology.

Geophysics.

Cosmology.

Environmental engineering.

Future technologies.

Questions concerning life and the universe.

Due to limited resources and lack of institutional support, many concepts remain incomplete and require future researchers, advanced technology, and scientific collaboration.

Present Day – Transfer of Scientific Legacy

As my health and physical abilities decline, I entrust my life's work to future generations.

I request that my ideas be examined objectively according to scientific principles. They should neither be accepted without evidence nor rejected without investigation.

My hope is that future researchers will continue the search for knowledge with openness, honesty, and dedication for the benefit of all humanity.

Appendix III (Chronological Timeline of Events of Life)

The major events in my life and references of some important research publications are also listed below along with supported documents in a chronological order. The only important ones are given below. Many more publications and services that are done but not listed in the references below.

Around 1965, I started my earlier experiments at the age of 7th year, with home-made apparatus, mathematical box and pencils etc

In 1965, I conducted some Light Spot Scope experiments and invented the Lisposcope.

In 1966, Discovered some bubble-like objects later named as Biolumucelles (Boiluminiscent micelles.

In 1969, I found the relationship between the weather changes and the number of micelles. Later it was named as Bio-forecast effect.

From 1970 to 1977, I collected a number of books related to the origin, structure, nature and evolution of the Universe along with a little telescope (gifted by a professor) and did immense chapters on the origin, structure. nature and evolution of the cosmos. Discussed the same with professors and lecturers and took their views. Finally, I have proposed several doctrines on cosmology. In 1977, on 1st July, a book was published in the name of **Irlapatism-Irlapati Theory of Universe** by supporters**.** The doctrines in the book were instantly repulsed and subjected to the anger of both superstitious devotees and even scientists. As a result I was attacked and beaten by a group and my lab was destroyed along with research materials that were burned.

In 1977 6th julY, I reported these torments to the Revenue Divisional Officer. Amalapuram. While returning from the enquiry, I was attacked by a mob and they had taken me forcibly to the Village Chavadi, Ryali, where superstitious people were met and where I was beaten up. Followed by an altercation about the ideas and doctrines I introduced, they beat and forced me to put signs on some prepared documents, and an offence falsely framed and foisted against me.

In july 21st A.N 1977, After torture I was sent to the Taluk Magistrate, Kothapeta. The superstitious succeeded me in sentencing. The Taluk Magistrate declared me as **A Dangerous Boy and Upto Anything** and issued a sentence to punish me and handed over to the police station.

On July,22nd, F.N 1977., A case was registered. I was kept in sub-jail. I handcuffed and led through the streets of Kothapeta from Sub-Jail to Court during the timings of presenting to court.

Between 1977-79, I was interrogated periodically.

In 1979, The trials were done from April 2, 1979 to November 20,1979.

On 27th,November 1979,The Honble Additional Judicial First Class Magistrate Court found me not guilty and acquitted.

Between 1980-82 years, I suffered serious financial problems; I did not have food to eat, fabrics to put on. However I started many studies and experiments on the Basics of Geoscope systems(1987).

In 1982, I joined the Gram Panchayat Forest Scheme(1982-87) to contend with financial difficulties. I made that opportunity favorable to researches and played active role in the fields of social forest schemes, environmental protection programmes, urban forestry and other awareness programmes of environmental protection under the Gram Panchayat, Merlapalem and made many studies in the fields of Biometeorology, Agrometeorology, climate and crops, farming systems, weather & its effects on environment, interactions of weather with grasses, trees, agro-ecosystems, yield forecasting, disaster management, environmental pollutions, climate change etc that concerned greater good of the nature and environment.

In 1987, Sri A.J.V.B.M. Rao Hon'ble Member of Parliament recommended the Geoscope systems to Sri K.R.Narayanan, Union Minister of Science& Technology, New Delhi. (became the then President of India) for further research and development in the services country.

In 1988, Sri K.R.Narayanan recommended the Geoscope systems to the Council of Scientific and Industrial Research in the capacity of Vice-President, Council of Scientific and Industrial Research for further research and implementation.

In 1989, As per the directions of the Council of Scientific and Industrial Research, a detailed report on the Geoscope systems was submitted to the National Geophysical Research Institute, Hyderabad for further research and studies.

In 1989, The Hon'ble High-Court of Andhra Pradesh also issued orders to the Government of India, Council of Scientific & Industrial Research, New Delhi, National Geophysical Research Institute, Hyderabad for provision of research facilities to carry out scientific investigations on the Geoscope systems. When I met the N.G.R.I, they were insulted, refused to provide research facilities and pushed out to the gate.

In 1988, Gram Panchayat, Merlapalem Village sent a resolution to the Government to approve his inventions and discoveries just like Indian Monsoons Time Scale.

In 1988, Shri G. Surya Rao, Honble M.L.A was forwarded the Indian Monsoons Time Scale projects to the Chief Minister of Andhra Pradesh for further research and development in the welfare of the people.

In 1989, Sri N.T.Rama Rao, The Chief Minister of Andhra Pradesh was issued orders for implementation of the Indian Monsoons Time Scale in the welfare of the people.

In 1989, I went to Coconut Research Institute as per orders of the Director of A.P.Agricultural University to conduct research and studies on the Indian Monsoon Time Scale along with the possibility of artificial rains, artificial underground waters, artificial storms. During this research, I was scolded and beaten.

From 1989-90, I conducted some research and studies on the magnetic water, Indian Monsoon Time Scale along with the possibility of artificial rains, artificial underground waters, artificial storms at Central Tobacco Research Institute.

In 1991, a detailed report on the Basics of Global Monsoon Time Scales along with the Indian Monsoon Time Scale was submitted to the Director General of Meteorology, India Meteorological Department for further research and implementation.

In 1991, Shri G.M.C. Balayogi, Hon'ble Member of Parliament forwarded the papers of my Global Monsoons Time Scales along with the Indian Monsoon Time Scale to the Indian Meteorological Department for further research and development.

In 1991, A seminar was jointly had been organized by Andhra Pradesh State Council Science & Technology, Andhra Pradesh State Remote Sensing Applications Centre and Andhra Pradesh Science Centre on the on the Indian Monsoon Time Scale along with the possibility of artificial rains, artificial underground waters, artificial storms, inter-connection of Earth's Geomagnetic field with natural calamities and their effect on human impulse. During that research, The Director shouted biggerly and insulted me among the staff.

From 1988-93, I joined the Peoples Action for Rural Awakening. I played active role in remedial and rationalize programmes and general taking an active part in issues such as literacy programme, science popularization programmes, remedial programmes, rationalize programmes,modern scientific ideas, ideas of hierarchical, infinite and innumerable universes,

mysteries and rational thoughts of the cosmos etc that concerned greater good of the community associated with the organization of Peoples Action for Rural Awakening, Ravulapalem.

In 1993, I joined as a junior Assistant in A.P.P.S.C, Hyderabad. Financially convenient.

In 1994, Research Consultations on the Indian Monsoon Time Scale and Geoscope systems were made with The Cabinet Secretary of India for implementation.

In 1996, Research Consultations on the Indian Monsoon Time Scale and Geoscope systems were made with the President of India and other VVIP through the Lok Sabha Secretariat for further research and implementation.

In 2008, Research Consultations on the Indian Monsoon Time Scale and Geoscope systems were made with the Commissioner for Disaster Management for implementation of a disaster management project.,

In 2000, Many Universities had sent their complements on the doctrines of my Cosmology.

In 2003, The Secretary, Andhra Pradesh Public Service Commission was forwarded a research project to the Chief Minister's Office for implementation of the Indian Monsoon Time Scale, Geoscope systems and drought combat projects.

In 2004, Consultations were made with the Directorate of Statistics and Economics regarding implementation of the Astroclimatological-based Nature Cyclic Pattern Periodic Tables.

In 2008, Research Consultations on the Indian Monsoon Time Scale and Geoscope systems were made with the Commissioner for Disaster Management for implementation.

In 2005, Research consultations were made with the Secretary, Ministry of Science & Technology for further research and implementation of Geoscope systems and Indian Monsoon Time Scale.

By 2005, I was proposing a project which could help to forecast the cyclones in advance. The A.P. State Legal Services Authority was forwarded that project proposals to the Chief Minister of Andhra Pradesh for implementation through the Disaster Management Department.

In 2005, Research consultations were made with the Indian Meteorological Department for implementation of the Astroclimatological-based Nature Cyclic Pattern Tables, Geoscope systems and Indian Monsoons Time Scales.

In 2006, Consultations were made with the Hon'ble Supreme Court Legal Services Committee to implement the Geoscope systems and Indian Monsoon Time Scale in the services of welfare of the people

In 2006, Negotiations were made with the A.P State Council of Science & Technology for implementation of a research project to recreate weather forecasting systems and create artificial rains.

In 2006, Sri D. Sambaiah, Honble M.L.A was forwarded the Indian Monsoons Time Scales and Astroclimatological-based Nature Cyclic Pattern Periodic Tables to the Chief Minister of Andhra Pradesh for implementation in the welfare of the people.

In 2008, Research consultations on the Indian Monsoon Time Scale and Geoscope systems were made with the Commissioner for Disaster Management for implementation in connection with a disaster management project.,

In 2009, The Secretary, Ministry of Science & Technology forwarded the Indian Monsoon Time Scale (Global Monsoons Time Scales) to the Indian Institute of Tropical Meteorology for further research and implementation.

In 2008, Consultations were made with the Indian Meteorological Department for implementation of the Indian Monsoon Time Scale/Global Monsoons Time Scales.

In 2008, I presented the Indian Monsoon Time Scale and Geoscope systems to Sri Dr.P.Subbarami Reddy. Sri Dr.P.Subbarami Reddy, Hon'ble Minister of State forwarded these investigations to the Indian Meteorological Department for further research and implementation.

In 2009, Research Consultations on the Indian Monsoon Time Scale and Geoscope systems were made with the Addl. Commissioner for Disaster Management for further research and implementation.

In 2009, The Secretary, Andhra Pradesh Public Service Commission forwarded my Indian Monsoon Time Scale and Geoscope systems to the Commissioner for Disaster Management for implementation.

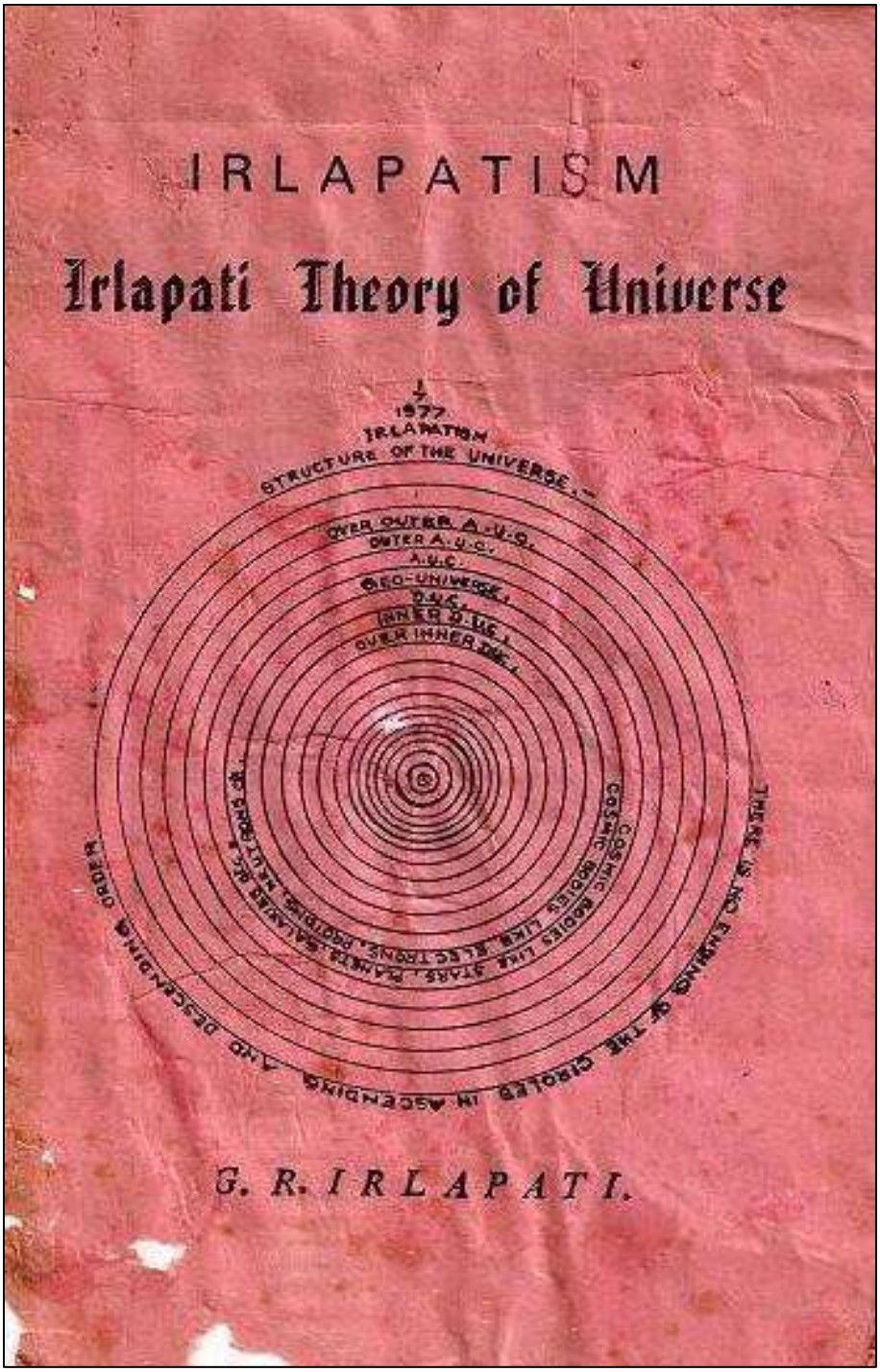
In 2009, A detailed research project on the Indian Monsoon Time Scale and Geoscope systems was submitted to the Indian Meteorological Department for further research and development.

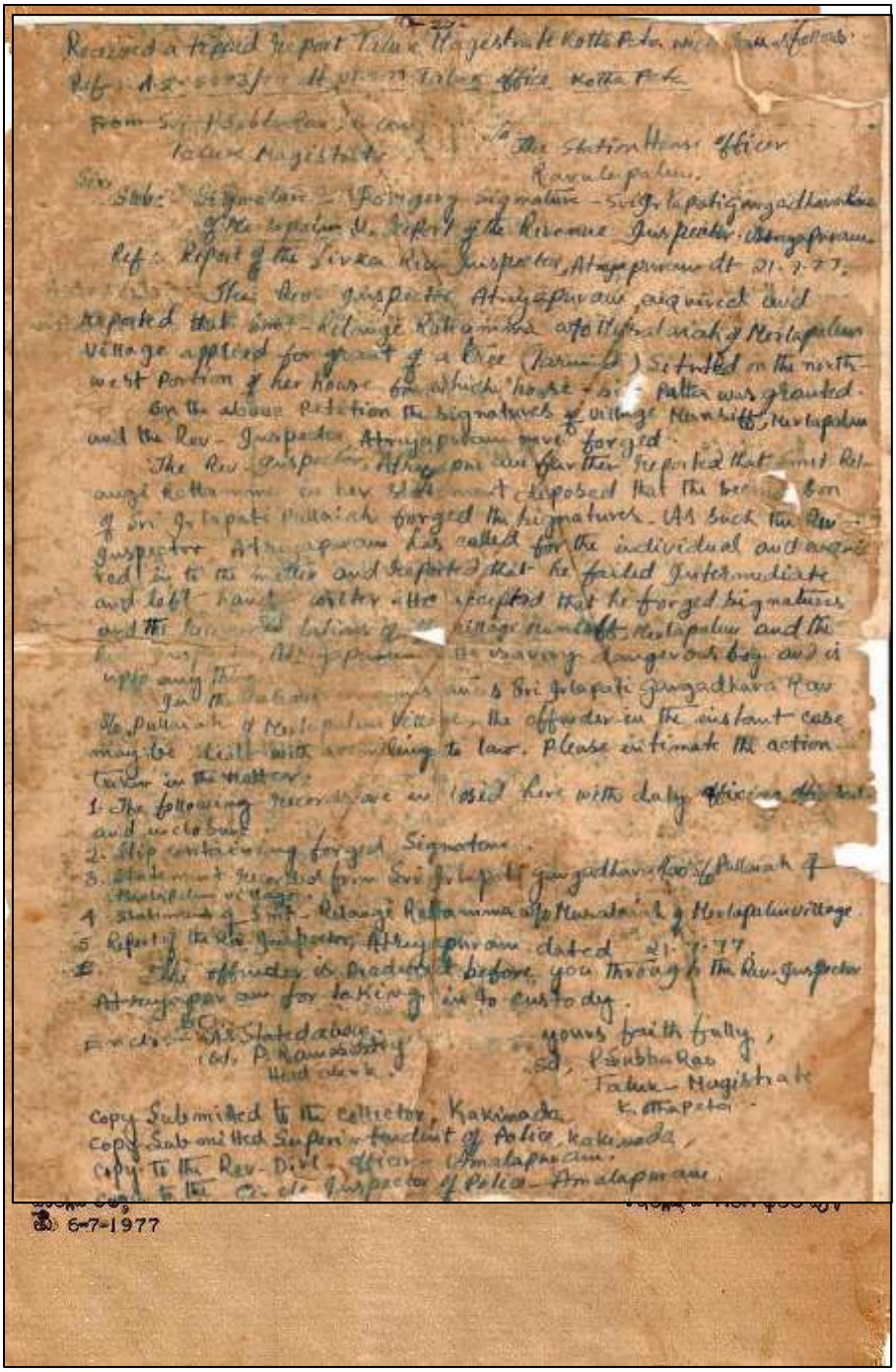
In 2009, A detailed research project on the Indian Monsoon Time Scale and Geoscope systems was submitted to the Indian Meteorological Department for further research and development.

In 2010, A detailed research project on the Indian Weather Time Scale was submitted to the Indian Meteorological Department for further research and development.

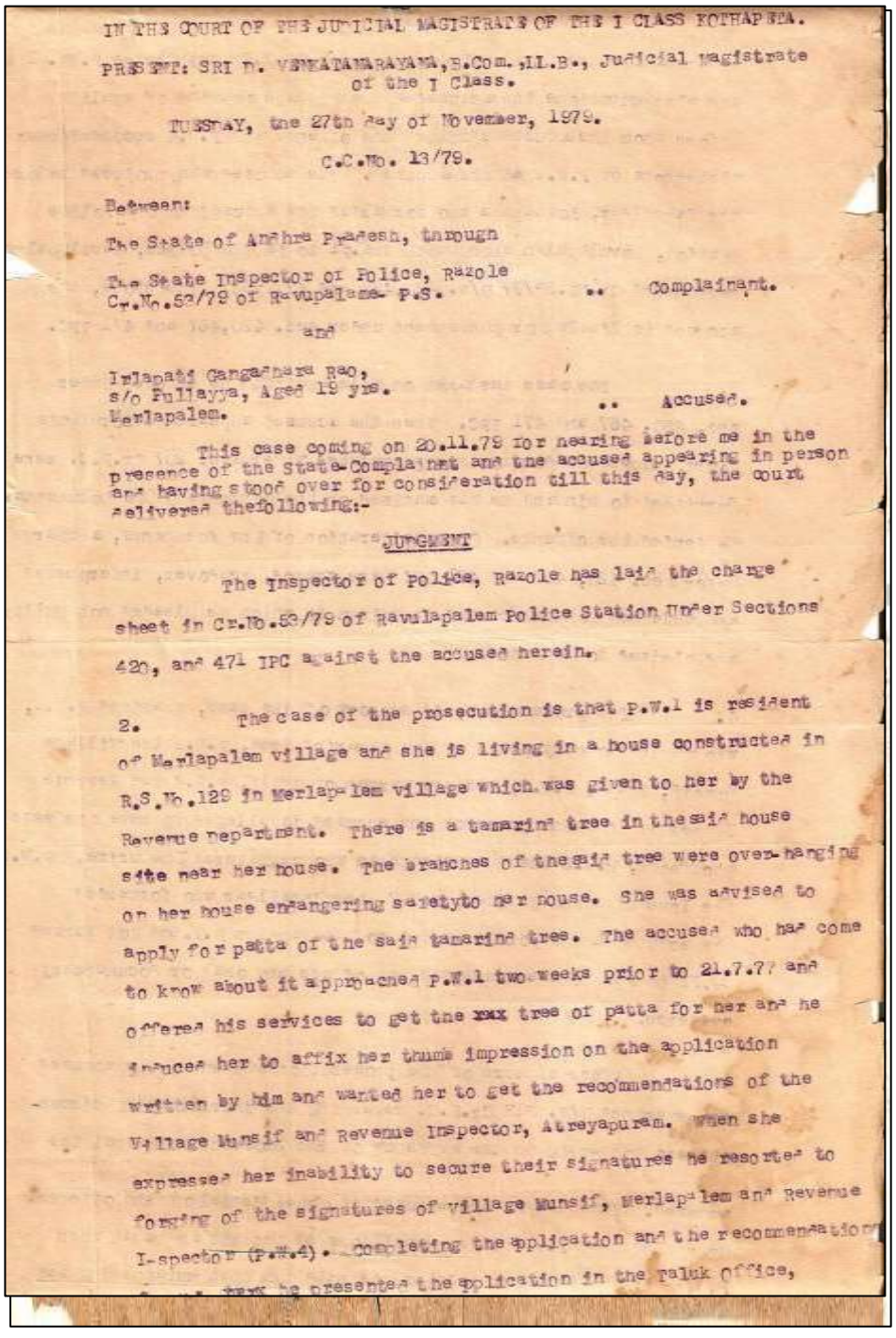
In 2010, Negotiations with the A.P State Council of Science & Technology were conducted related to implementation of the A.P State Weather Time Scale.

From 2015 to still date, research and studies are being conducted on the global monsoon systems and formulating the Basics of the Global Monsoons Time Scales, Regional Monsoons Time Scales, Local Monsoons Time Scales, and Country-wise Monsoons Time Scales,, Northern Monsoons Time Scales, Southern Monsoons Time Scales,, Summer Monsoons Time Scales, and Winter Monsoons Time Scales to study and predict the weather changes and natural calamities in advance and to take mitigation measures..


IRLAPATISM
Irlapati Theory of Universe
1977
IRLAPATISM
STRUCTURE OF THE UNIVERSE.
OVER OUTER A.U.C.
OUTER A.U.C.
A.U.C.
GEO-UNIVERSE.
D.U.C.
INNER D.U.C.
OVER INNER D.U.C.
COSMIC BODIES LIKE STARS, PLANETS, SATELLITES ETC.
THERE IS NO ENDING OF THE GLOBES IN ASCENDING AND DESCENDING ORDER
G. R. IRLAPATI.



Received a typed report Taluk Magistrate Kotta Peta ...
Ref: ... Taluk office Kotta Peta
From Sri ... Taluk Magistrate
To The Station House Officer
Ravulapalem.
Sir, Sub:- Forgery signature - Sri G. Kapatigangadharam
of Mr. Inspection V. Report of the Revenue Inspector Atreyapuram
Ref:- Report of the Sivka Rev. Inspector, Atreyapuram dt 21.7.77.
The Rev. Inspector Atreyapuram, acquainted and reported that Smt. Rilangi Rattamma wife of Narasimha of Mortapalem village applied for grant of a tree (Jamun) situated on the north-west portion of her house for which house-site patta was granted. On the above petition the signatures of village Munsiff, Mortapalem and the Rev. Inspector Atreyapuram were forged.
The Rev. Inspector Atreyapuram further reported that Smt. Rilangi Rattamma ... suspected that the brother-in-law of Sri Gopati Pullaiah forged the signatures. As such the Rev. Inspector Atreyapuram has called for the individual and questioned in the matter and reported that he failed Intermediate and left hand writer. He reported that he forged signatures and the ... of village Munsiff Mortapalem and the ... Atreyapuram is having dangerous boy and is ... among ...
... Sri Gopati Gangadhara Rao ... Pullaiah of Mortapalem village, the offender in the instant case may be dealt with according to law. Please intimate the action taken in the matter.
1. The following records are ... with daily ... and enclosed.
2. Slip containing forged Signatures.
3. Statement recorded from Sri Gopati Gangadhara Rao, Pullaiah of Mortapalem village.
4. Statement of Smt. Rilangi Rattamma wife of Narasimha of Mortapalem village.
5. Report of the Rev. Inspector, Atreyapuram dated 21.7.77.
6. The offender is produced before you through the Rev. Inspector Atreyapuram for taking in to custody.
Encls: As stated above.
(Sd. P. Ramakrishna)
Head clerk.
Yours faithfully,
Sd. P. Subba Rao
Taluk Magistrate
K. Gopeta.
Copy Submitted to the Collector, Kakinada
Copy Submitted Superintendent of Police, Kakinada,
Copy to the Rev. Divl. Officer, Amalapuram.
Copy to the Circle Inspector of Police, Amalapuram.
6-7-1977



IN THE COURT OF THE JUDICIAL MAGISTRATE OF THE I CLASS KOTHAPETA.

PRESENT: SRI D. VENKATANARAYANA, B.Com.,LL.B., Judicial Magistrate of the I Class.

TUESDAY, the 27th day of November, 1979.

C.C.No. 13/79.

Between:

The State of Andhra Pradesh, through

The State Inspector of Police, Razole
Cr.No.53/79 of Ravulapalem P.S. .. Complainant.

and

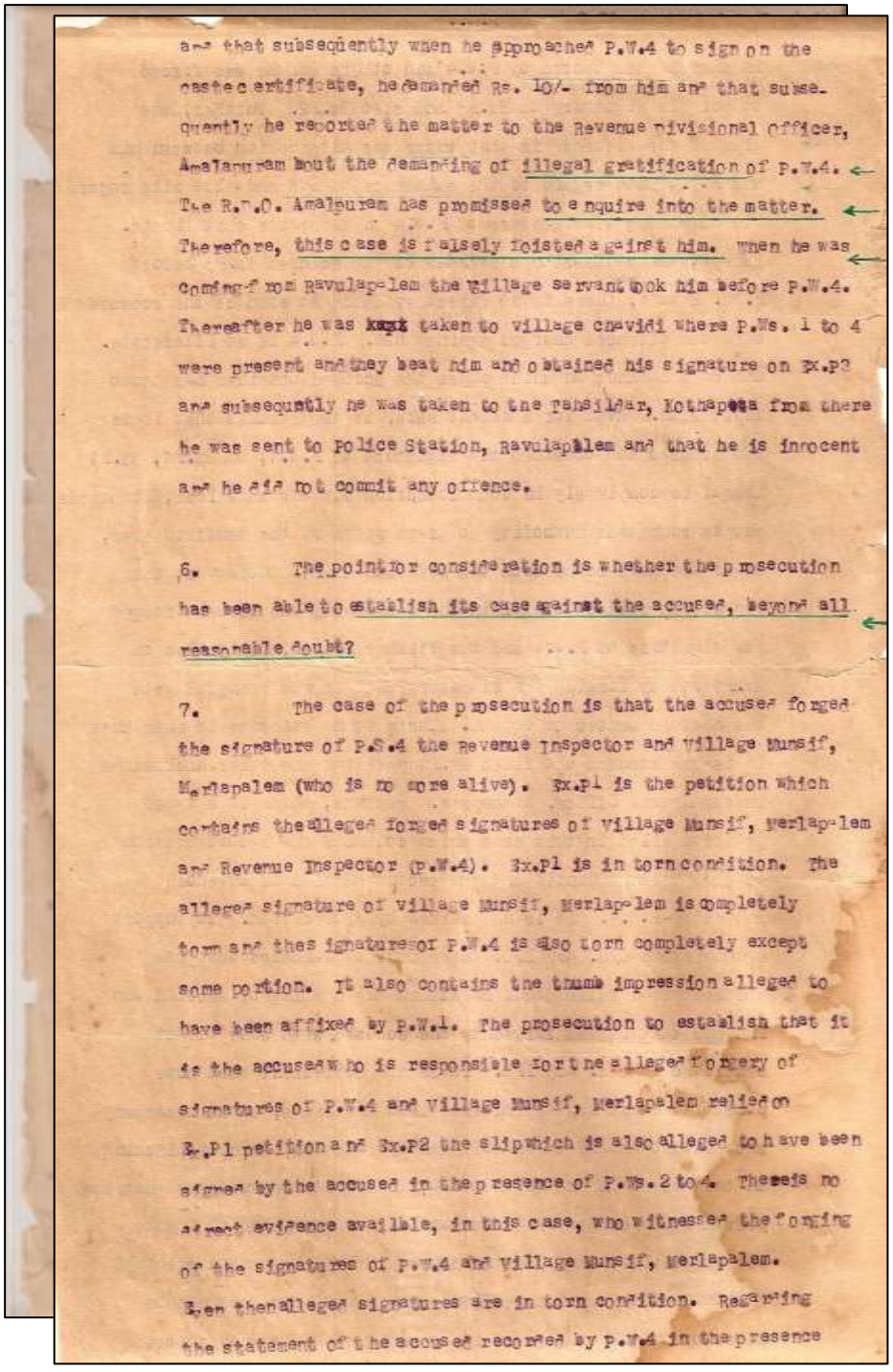
Inlapati Gangadhara Rao,
s/o Pullayya, Aged 19 yrs.
Merlapalem. .. Accused.

This case coming on 20.11.79 for hearing before me in the presence of the State-Complainant and the accused appearing in person and having stood over for consideration till this day, the court delivered the following:-

JUDGMENT

The Inspector of Police, Razole has laid the charge sheet in Cr.No.53/79 of Ravulapalem Police Station Under Sections 420, and 471 IPC against the accused herein.

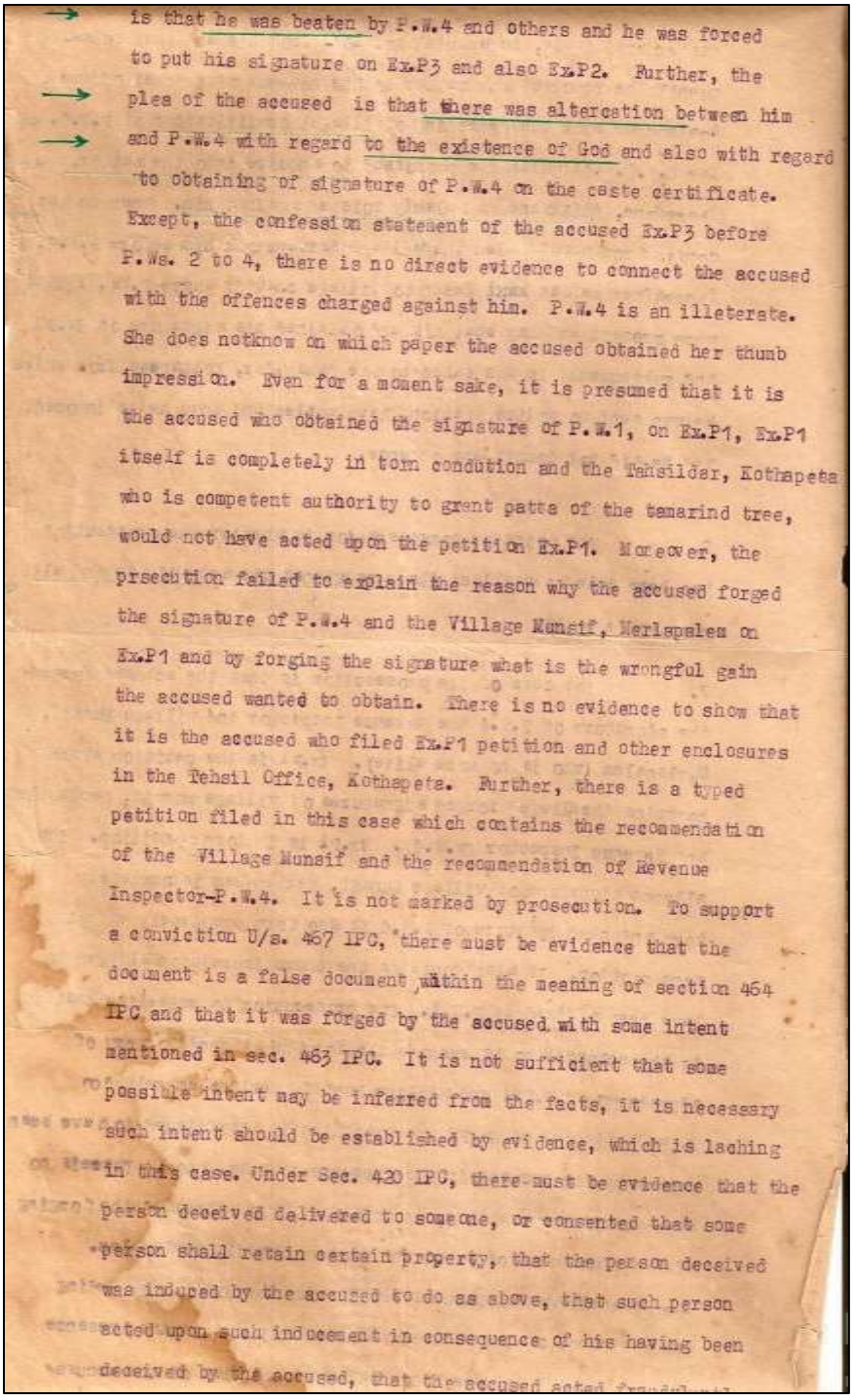
2. The case of the prosecution is that P.W.1 is resident of Merlapalem village and she is living in a house constructed in R.S.No.129 in Merlapalem village which was given to her by the Revenue department. There is a tamarind tree in the said house site near her house. The branches of the said tree were over-hanging on her house endangering safety to her house. She was advised to apply for patta of the said tamarind tree. The accused who has come to know about it approached P.W.1 two weeks prior to 21.7.77 and offered his services to get the ~~xxx~~ tree of patta for her and he induced her to affix her thumb impression on the application written by him and wanted her to get the recommendations of the Village Munsif and Revenue Inspector, Atreyapuram. When she expressed her inability to secure their signatures he resorted to forging of the signatures of village Munsif, Merlapalem and Revenue Inspector (P.W.4). completing the application and the recommendation ~~xxx~~ he presented the application in the taluk office,



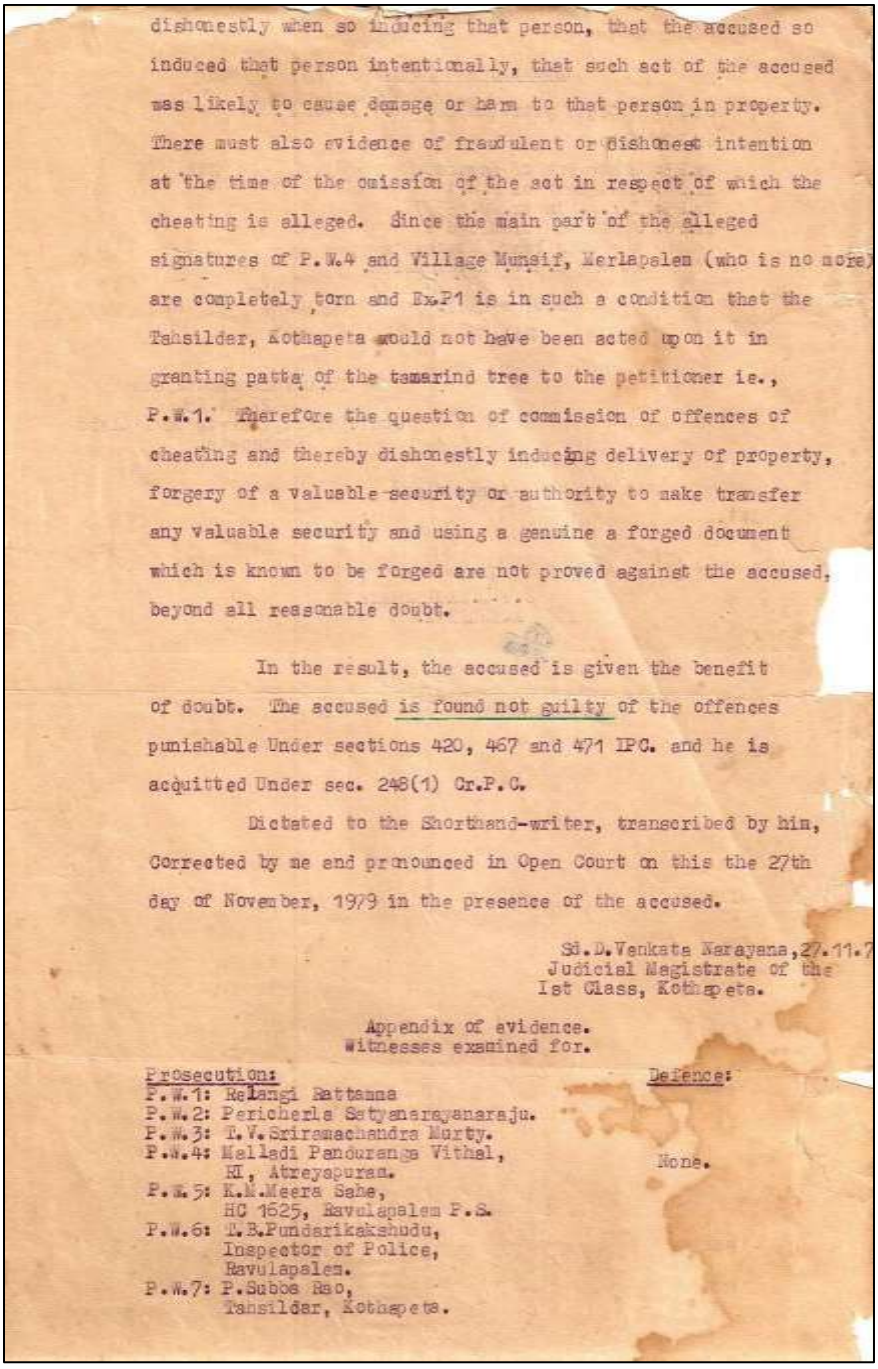
and that subsequently when he approached P.W.4 to sign on the costee certificate, he demanded Rs. 10/- from him and that subsequently he reported the matter to the Revenue Divisional officer, Amalapuram about the demanding of illegal gratification of P.W.4. The R.D.O. Amalpuram has promissed to enquire into the matter. Therefore, this case is falsely foisted against him. When he was coming from Ravulapalem the village servant took him before P.W.4. Thereafter he was ~~kept~~ taken to village chavidi where P.Ws. 1 to 4 were present and they beat him and obtained his signature on Ex.P2 and subsequently he was taken to the tahsildar, Kothapeta from there he was sent to Police Station, Ravulapalem and that he is innocent and he did not commit any offence.

6. The point for consideration is whether the prosecution has been able to establish its case against the accused, beyond all reasonable doubt?

7. The case of the prosecution is that the accused forged the signature of P.W.4 the Revenue Inspector and Village Munsif, Merlapalem (who is no more alive). Ex.P1 is the petition which contains the alleged forged signatures of Village Munsif, Merlapalem and Revenue Inspector (P.W.4). Ex.P1 is in torn condition. The alleged signature of Village Munsif, Merlapalem is completely torn and thes ignature of P.W.4 is also torn completely except some portion. It also contains the thumb impression alleged to have been affixed by P.W.1. The prosecution to establish that it is the accused who is responsible for the alleged forgery of signatures of P.W.4 and Village Munsif, Merlapalem relied on Ex.P1 petition and Ex.P2 the slip which is also alleged to have been signed by the accused in the presence of P.Ws. 2 to 4. There is no direct evidence available, in this case, who witnessed the forging of the signatures of P.W.4 and Village Munsif, Merlapalem. Even the alleged signatures are in torn condition. Regarding the statement of the accused recorded by P.W.4 in the presence



is that he was beaten by P.W.4 and others and he was forced to put his signature on Ex.P3 and also Ex.P2. Further, the plea of the accused is that there was altercation between him and P.W.4 with regard to the existence of God and also with regard to obtaining of signature of P.W.4 on the caste certificate. Except, the confession statement of the accused Ex.P3 before P.Ws. 2 to 4, there is no direct evidence to connect the accused with the offences charged against him. P.W.4 is an illeterate. She does notknow on which paper the accused obtained her thumb impression. Even for a moment sake, it is presumed that it is the accused who obtained the signature of P.W.1, on Ex.P1, Ex.P1 itself is completely in torn condution and the Tahsildar, Kothapeta who is competent authority to grant patta of the tamarind tree, would not have acted upon the petition Ex.P1. Moreover, the prsecution failed to explain the reason why the accused forged the signature of P.W.4 and the Village Munsif, Narlapalem on Ex.P1 and by forging the signature what is the wrongful gain the accused wanted to obtain. There is no evidence to show that it is the accused who filed Ex.P1 petition and other enclosures in the Tehsil Office, Kothapeta. Further, there is a typed petition filed in this case which contains the recommendation of the Village Munsif and the recommendation of Revenue Inspector-P.W.4. It is not marked by prosecution. To support a conviction U/s. 467 IPC, there must be evidence that the document is a false document within the meaning of section 464 IPC and that it was forged by the accused with some intent mentioned in sec. 463 IPC. It is not sufficient that some possible intent may be inferred from the facts, it is necessary such intent should be established by evidence, which is lacking in this case. Under Sec. 420 IPC, there must be evidence that the person deceived delivered to someone, or consented that some person shall retain certain property, that the person deceived was induced by the accused to do as above, that such person acted upon such inducement in consequence of his having been deceived by the accused, that the accused acted



dishonestly when so inducing that person, that the accused so induced that person intentionally, that such act of the accused was likely to cause damage or harm to that person in property. There must also evidence of fraudulent or dishonest intention at the time of the omission of the act in respect of which the cheating is alleged. Since the main part of the alleged signatures of P.W.4 and Village Munsif, Merlapalem (who is no more) are completely torn and Ex.P1 is in such a condition that the Tahsilder, Kothapeta would not have been acted upon it in granting patta of the tamarind tree to the petitioner ie., P.W.1. Therefore the question of commission of offences of cheating and thereby dishonestly inducing delivery of property, forgery of a valuable security or authority to make transfer any valuable security and using a genuine a forged document which is known to be forged are not proved against the accused, beyond all reasonable doubt.

In the result, the accused is given the benefit of doubt. The accused is found not guilty of the offences punishable Under sections 420, 467 and 471 IPC. and he is acquitted Under sec. 248(1) Cr.P.C.

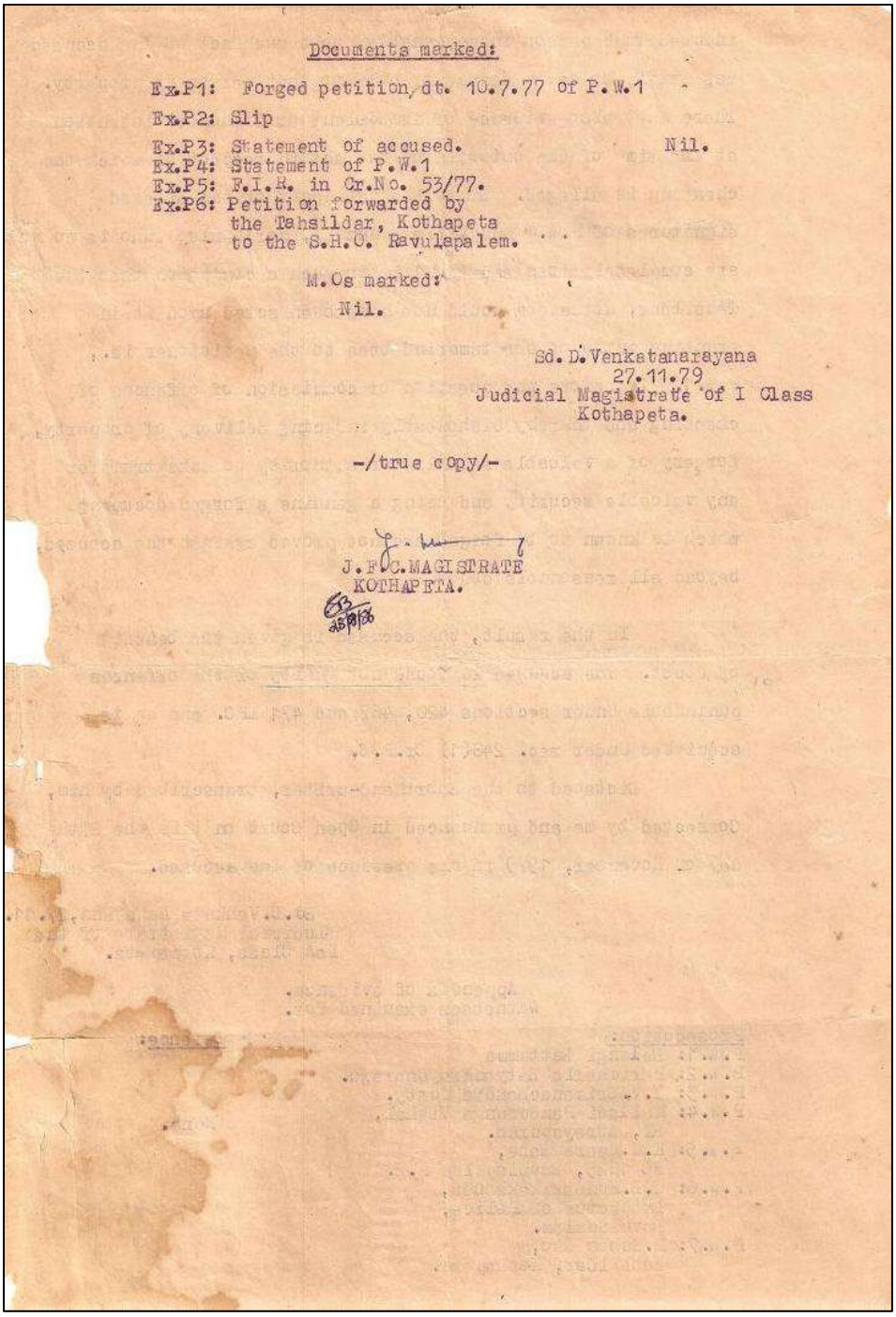
Dictated to the Shorthand-writer, transcribed by him, Corrected by me and pronounced in Open Court on this the 27th day of November, 1979 in the presence of the accused.

Sd.D.Venkata Narayana,27.11.7
Judicial Magistrate of the
Ist Class, Kothapeta.

Appendix of evidence.
Witnesses examined for.

Prosecution:
P.W.1: Kelangi Rattanna
P.W.2: Pericherla Satyanarayanaraju.
P.W.3: T.V.Sriramachandra Murty.
P.W.4: Malladi Pandurange Vithal, MI, Atreyapuram.
P.W.5: K.M.Meera Sahe, HC 1625, Ravulapalem P.S.
P.W.6: T.B.Pundarikakshudu, Inspector of Police, Ravulapalem.
P.W.7: P.Subba Rao, Tahsildar, Kothapeta.

Defence:
None.



Documents marked:

Ex.P1: Forged petition, dt. 10.7.77 of P.W.1

Ex.P2: Slip

Ex.P3: Statement of accused. Nil.
Ex.P4: Statement of P.W.1
Ex.P5: F.I.R. in Cr.No. 53/77.
Ex.P6: Petition forwarded by the Tahsildar, Kothapeta to the S.H.O. Ravulapalem.

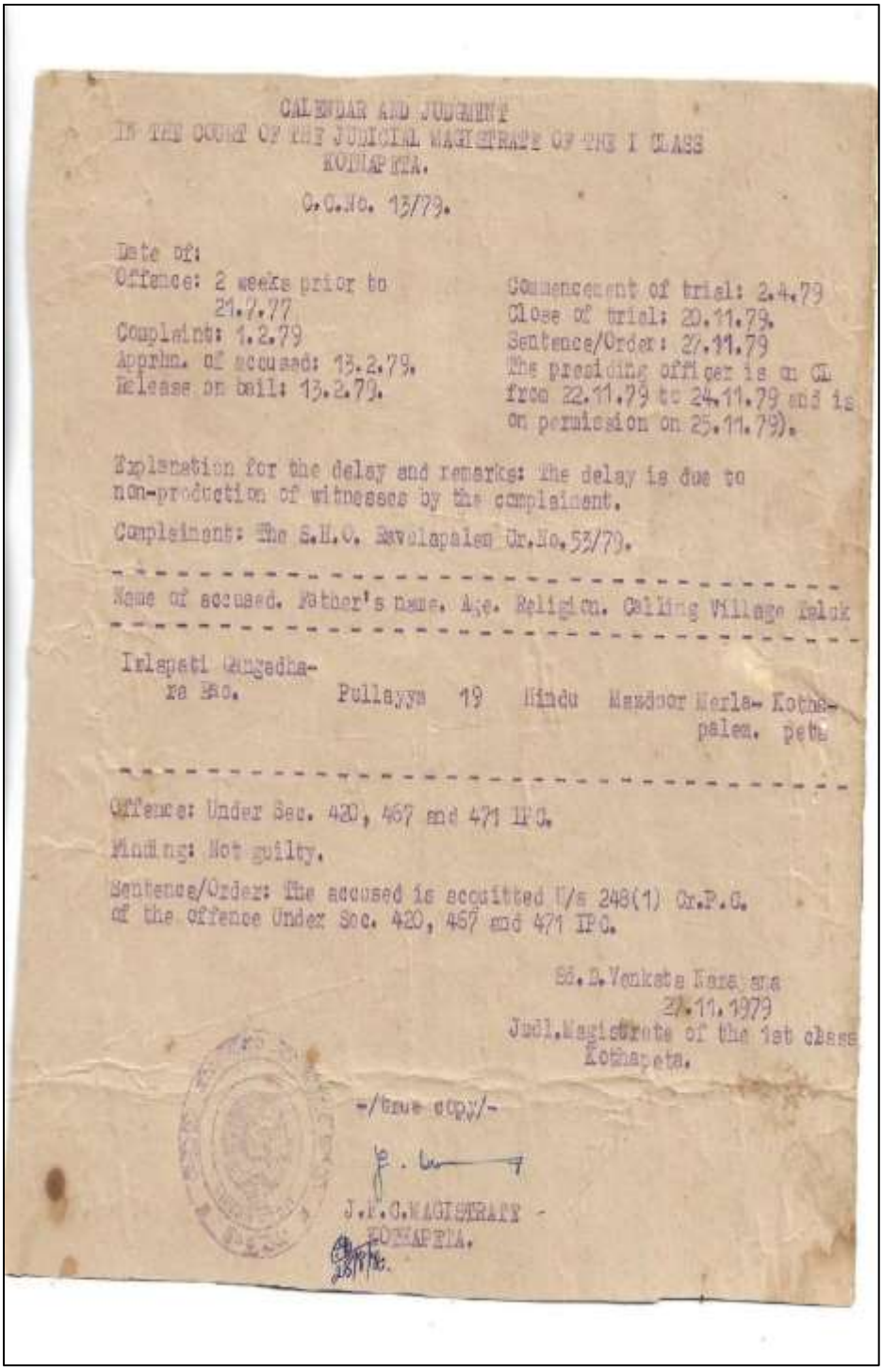
M.Os marked:

Nil.

Sd. D. Venkatanarayana
27.11.79
Judicial Magistrate of I Class
Kothapeta.

-/true copy/-

J.F.C.MAGISTRATE
KOTHAPETA.



CALENDAR AND JUDGMENT
IN THE COURT OF THE JUDICIAL MAGISTRATE OF THE I CLASS
KOTHAPETA.

C.C.No. 13/79.

Date of:
Offence: 2 weeks prior to 21.7.77
Complaint: 1.2.79
Apprhn. of accused: 13.2.79.
Release on bail: 13.2.79.

Commencement of trial: 2.4.79
Close of trial: 20.11.79.
Sentence/Order: 27.11.79
The presiding officer is on CL from 22.11.79 to 24.11.79 and is on perusion on 25.11.79).

Explanation for the delay and remarks: The delay is due to non-production of witnesses by the complainant.

Complainant: The S.H.O. Bavulapalem Cr.No.53/79.

Name of accused.	Father's name.	Age.	Religion.	Calling	Village	Taluk
Irlapati Gangadhara Rao.	Pullayya	19	Hindu	Mazdoor	Nerla-palem.	Kotha-peta

Offence: Under Sec. 420, 467 and 471 IPC.

Finding: Not guilty.

Sentence/Order: The accused is acquitted U/s 248(1) Cr.P.C. of the offence Under Sec. 420, 467 and 471 IPC.

Sd. D.Venkata Narayana
27.11.1979
Judl.Magistrate of the 1st class
Kothapeta.

-/true copy/-

J.F.C.MAGISTRATE -
KOTHAPETA.

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IN THE GRAM PANCHAYAT OF THE NERIAPARAM VILLAGE

CERTIFYING DOCUMENT.S.NO.87

ON THE 13th DAY OF DECEMBER , 1988

PARTICULARS OF GANGADHARA RAO ___ ERAPATI

This is to certify that the particulars of Gangadhara Rao ___ Erapati which are given below:-

FAMILY PARTICULARS

Name: Gangadhara Rao
S/o name: Erapati
Father's Name: Pullayya
Place of Birth: Nerlapalem
Date of Birth: 25th May, 1958

NATIVITY PARTICULARS

Nativity of Village: Nerlapalem
Mandal : Atreyapuram
District: East Godavari
State : Andhra Pradesh

COMMUNITY PARTICULARS

Caste: Scheduled Caste
Sub-caste: Mala
Religion: Hindu
Nationality: Indian
Social Position: Poor
Social conduct: Good/Patriot

ACADEMICAL PARTICULARS

Scientifical Qualification: None, Natural Genius
General Education
Elementary School Study: 1 to 5 classes
Upper Primary School study: 6 to 7 classes
High School Study: 8 to 10 classes
Pre-University course: Intermediate
Graduation: B.A. (Arts)
Post-Graduation:
Technical: J.T.C. (Tailoring)

RESEARCH EXPERIENCE PARTICULARS

Year of starting of Research: 1963
Year of continuing of research: 1988
Name of the research: Theory of Universal Spirituality
Study Potentialities and Limitations
Place of the research: Jetavana Ashram, Nerlapalem
Regulte of research: Technique, Concept, Path
Total Period of his service: He has devoted his life to the country for 25 years

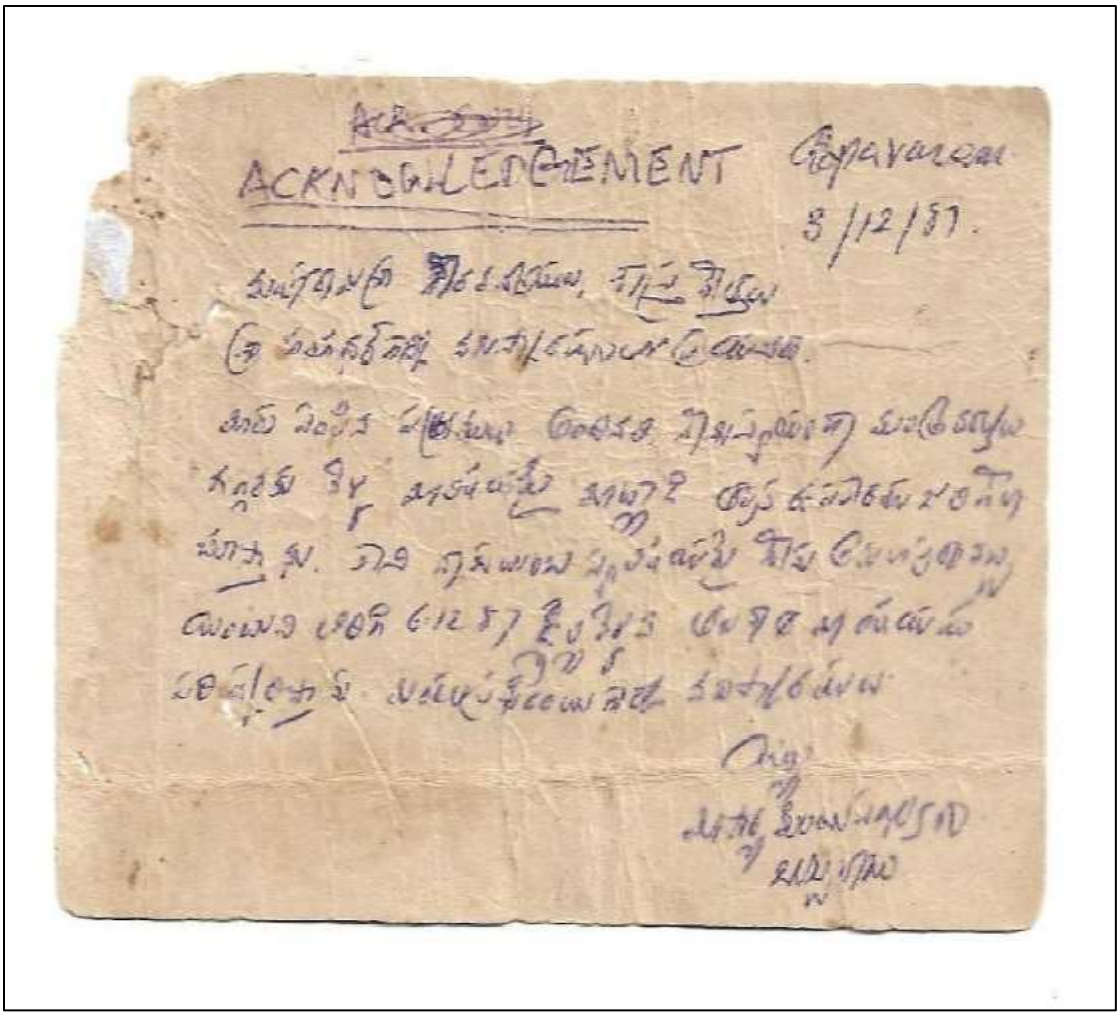
PRESENT SITUATION PARTICULARS

Occupation: Un-employed
Wealth: Poverty
Health: Illness

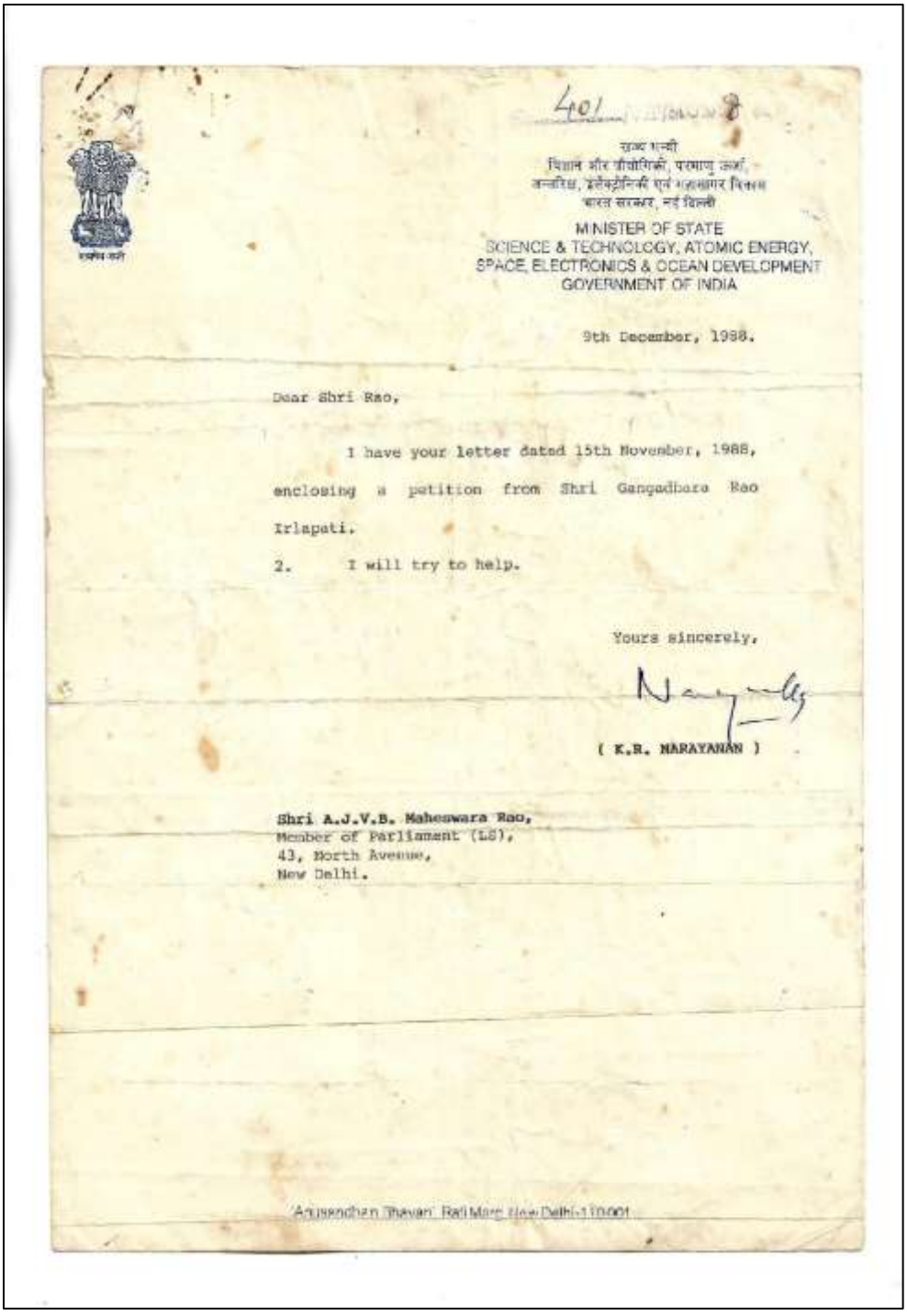
The above particulars are true and correct as per the enquiry, verification and written witness of senior citizens of the area.

Signature:

Designation:



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राज्य मन्त्री
विज्ञान और प्रौद्योगिकी, परमाणु ऊर्जा,
अन्तरिक्ष, इलैक्ट्रॉनिकी एवं महासागर विकास
भारत सरकार, नई दिल्ली

MINISTER OF STATE
SCIENCE & TECHNOLOGY, ATOMIC ENERGY,
SPACE, ELECTRONICS & OCEAN DEVELOPMENT
GOVERNMENT OF INDIA

9th December, 1988.

Dear Shri Rao,

I have your letter dated 15th November, 1988, enclosing a petition from Shri Gangadhara Rao Irlapati.

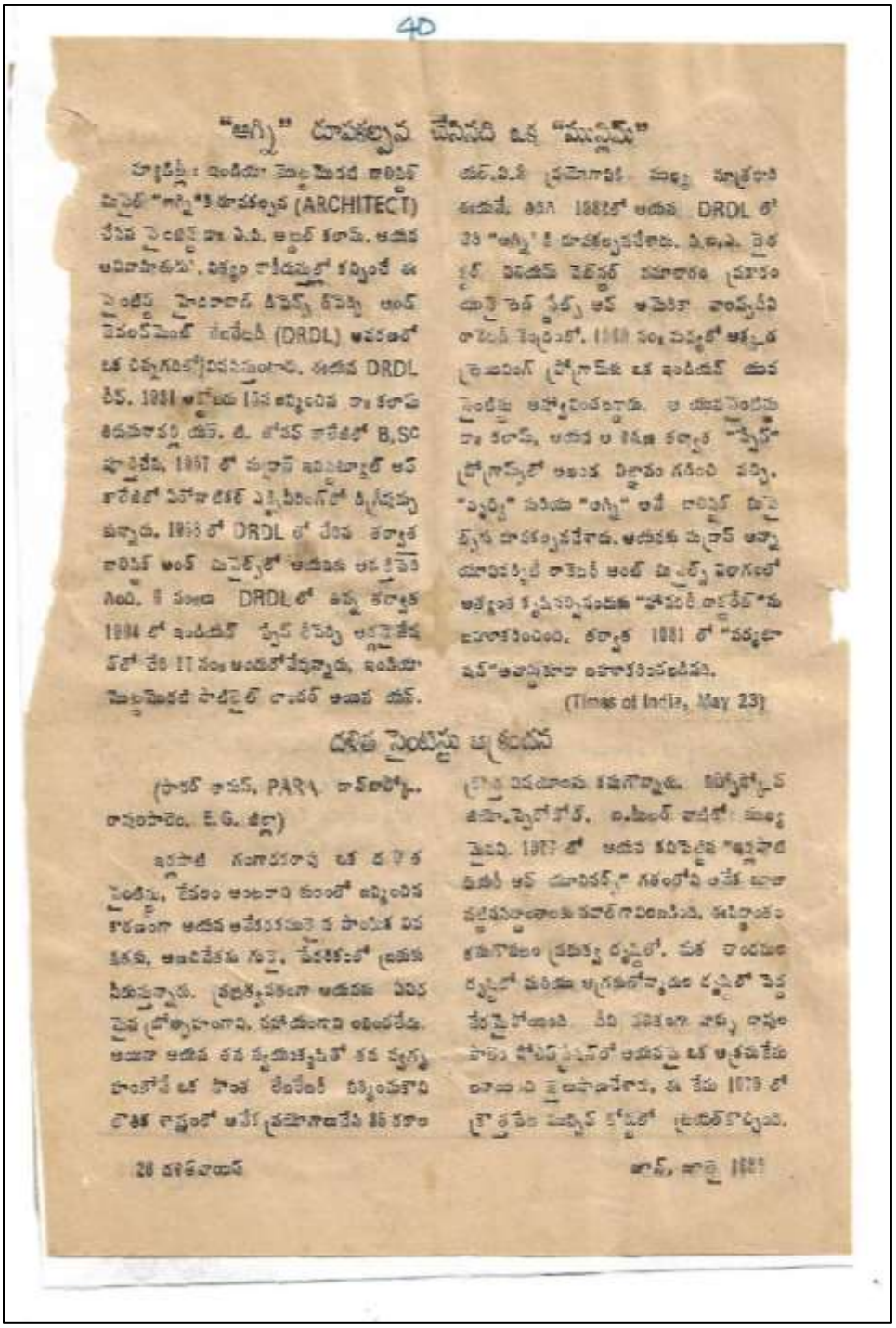
2. I will try to help.

Yours sincerely,

(K.R. NARAYANAN)

Shri A.J.V.B. Maheswara Rao,
Member of Parliament (LS),
43, North Avenue,
New Delhi.

Anusandhan Bhavan, Rafi Marg, New Delhi-110001



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"అగ్ని" రూపకల్పన చేసినది ఒక "ముస్లిమ్"

హైదరాబాద్: ఇండియా మొట్టమొదట కార్బన్ మిశ్రమ "అగ్ని" క్షిపణి రూపకల్పన (ARCHITECT) చేసిన ఇంజనీర్ డా. ఏ.పి. అబ్దుల్ కలామ్. ఆయన అబ్దుల్ పక్కీర్ జైనులాబ్దీన్ కుమారుడే. ఈ ఇంజనీర్ హైదరాబాద్ డిఫెన్స్ రీసెర్చ్ అండ్ డెవలప్‌మెంట్ లేబరేటరీ (DRDL) అధిపతిగా ఒక విప్లవాత్మకమార్పుకు నాంది పలుకుతున్నారు. ఈయన DRDL లో 1981 ఆగస్టులో 13వ ఉద్యోగిగా చేరారు. ఆ తరువాత ఆయన ఎదుగుదల అసాధారణమైనది. ఆయన మద్రాస్ ఇన్‌స్టిట్యూట్ ఆఫ్ టెక్నాలజీలో ఏరోనాటికల్ ఇంజనీరింగ్‌లో డిగ్రీ పుచ్చుకున్నారు. 1960 లో DRDL లో చేరక ముందు ఆయన ఇండియన్ స్పేస్ రీసెర్చ్ ఆర్గనైజేషన్‌లో పనిచేశారు. ఆయన DRDL లో ఉన్న కాలంలో 1984 లో ఇంటిగ్రేటెడ్ గైడెడ్ క్షిపణి అభివృద్ధి కార్యక్రమానికి నాయకత్వం వహించారు. ఇండియా మొట్టమొదటి సాటిలైట్ లాంచర్ అయిన SLV-3 ప్రయోగానికి ముఖ్య సూత్రధారి ఈయనే. తరువాత 1982లో ఆయన DRDL లో 28 "అగ్ని" క్షిపణుల్ని రూపకల్పన చేశారు. ఇక్కడ ఇతర ప్రాజెక్టులు కొన్నిటిలో కూడా ప్రముఖ పాత్ర వహించారు. ఇంటిగ్రేటెడ్ గైడెడ్ మిసైల్ డెవలప్‌మెంట్ ప్రోగ్రామ్ యొక్క ప్రాజెక్ట్ డైరెక్టర్ ఆయనే. 1988 సంవత్సరంలో అక్కడ ట్రైనింగ్ ప్రోగ్రామ్‌కు ఒక ఇంటిగ్రేటెడ్ యువ సైంటిస్టు ఆహ్వానించబడ్డాడు. ఆ యువ సైంటిస్టు డా. కలామ్, ఆయన ఆ శిక్షణ కార్యక్రమ "స్పేస్" ప్రోగ్రామ్స్‌లో అంతగా విశ్వాసం గలిగించి వచ్చి. "అగ్ని" మరియు "అగ్ని" అనే రాకెట్ మిసైల్స్ రూపకల్పనకారణమైనది. ఆయనకు మద్రాస్ ఇన్‌స్టిట్యూట్ ఆఫ్ టెక్నాలజీ అండ్ మిసైల్స్ మధ్యలో అత్యంత కృషిచేసినందుకు "హానరరీ డాక్టరేట్"ను ఇటీవలకిచ్చింది. కార్యక్రమ 1981 లో "వర్మభూషణ" అవార్డుతోనూ సత్కరించబడినది.

(Times of India, May 23)

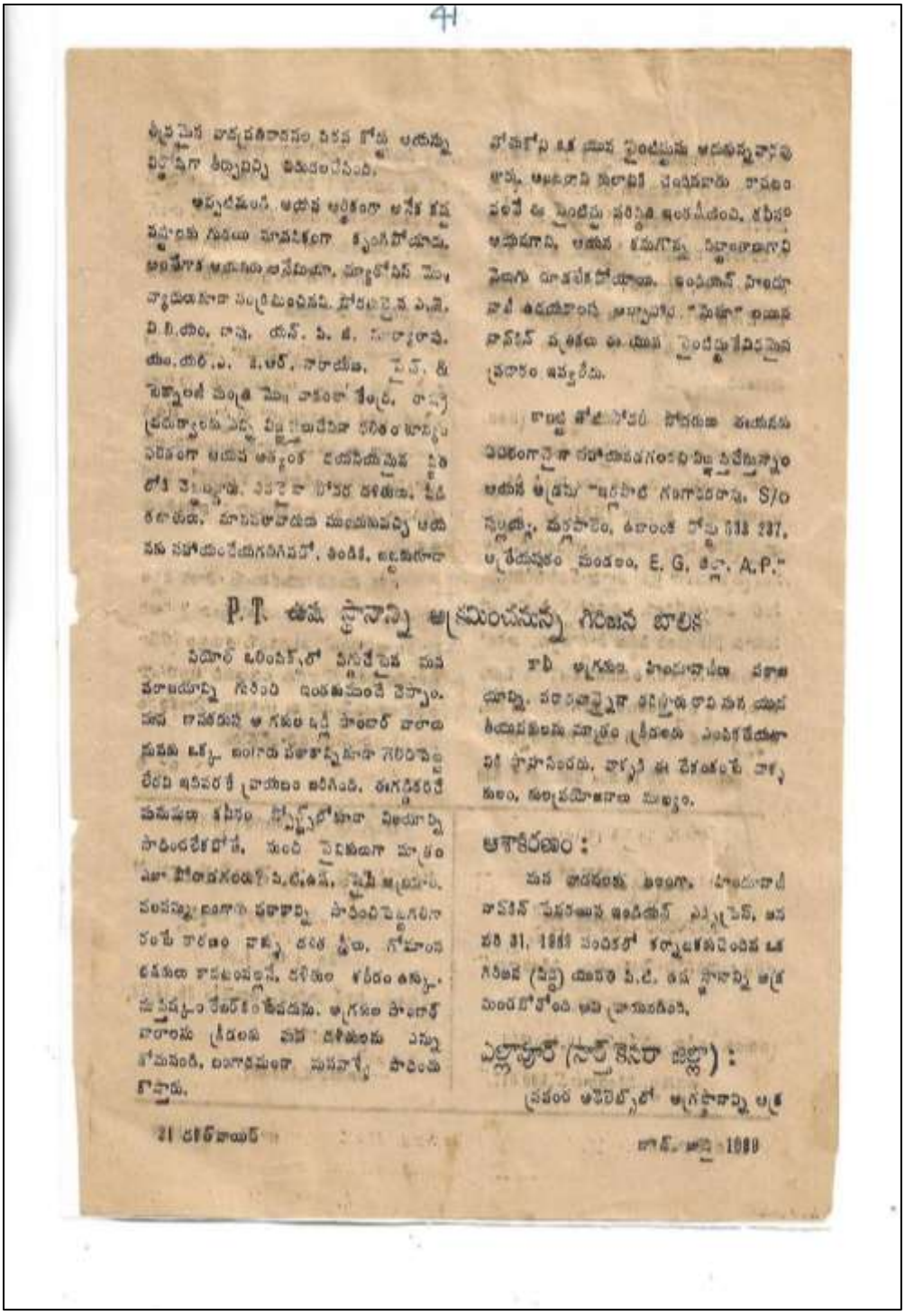
దళిత సైంటిస్టు ఆత్మకథ

(ఫొటో తీసిన PARI ఫోటోగ్రాఫర్.. రామసుబ్బు. E.G. జిల్లా)

ఇస్రోలో గణాంకవేత్తగా ఒక దళిత ఇంజనీర్, కేరళం ఆంబాని కుంలో జన్మించిన కారణంగా ఆయన అనేకమందికి ఒక పాఠ్యాంశ వస్తువు, అంబేద్కర్ గురించి, దేశభక్తుల గురించి ప్రసంగిస్తున్నాడు. ప్రధానోపాధ్యాయుడు ఏదైనా ప్రోత్సాహంగాని, చదువుకోవడం, అయినా ఆయన తన స్వయంశక్తితో తన వ్యక్తిత్వం పెంచుకోవడం ఒక సాధన లేదనేది గుర్తించుకొని ఎంతో గర్వంతో ఆయన ప్రదర్శనాయనకు తన కృతజ్ఞతలు తెలుపుకొన్నాడు. విద్యార్థులు ప్రశ్నలు అడిగారు. చివరగా ఆయన ఆటోగ్రాఫ్ కోసం ఆయన చుట్టూ మూగారు. 1973 లో ఆయన కనిష్టంగా "ఇస్రోలో మీకు ఆసక్తి చూపించిన" గతంలోని ఎవరో ఒకరి పేరు వ్రాయమని అడిగారు. ఈ సంఘటన కొనసాగింది ప్రధాన రహదారిలో. చిన్న రాయడం రహదారిలో మరియు అగ్రహారంలో రహదారిలో పెద్ద వేడుకైపోయింది. వీరి పరిశీలనలో వారు రాయం పాఠం పోలిస్తేనేరో ఆయనపై ఒక ఆత్మకథలో ఆయన ఇలా వ్రాశారు, ఈ కేరళ 1979 లో ప్రాథమిక పాఠశాల కోడిలో ప్రారంభించబడింది.

28 వర్షాయుష

జూన్, జూలై 1991



41

ఈవైపున వాచ్‌మన్‌కాపలం పెరవ గోడ లోపున్న విద్యుత్తుగా తీర్చుదిద్ది వినియోగించేవారు.

అప్పటికింకా ఆదివాస ఆర్థికంగా అనేక కష్ట నష్టాలకు గురయి మానసికంగా కృంగిపోయాడు. అంతలోనే ఆశలను అనేకమంది, మళ్ళీపోవడ మొదలు వ్యాధులబారిన పడ్డారిపోయాడు. హోరులైన ఎ.వి. వి.ఎం. రాజు, యస్. వి. జి. సుబ్బారావు. యం.ఆర్.ఎ. కె.ఆర్. నారాయణ, సైన్. శ్రీ వెల్కాంటి మంత్రి మొదలగువారంతా కేంద్ర, రాష్ట్ర ప్రభుత్వాలను పట్టి విజ్ఞాపనలిచ్చినా సరియైన స్పందన లభించలేదు. ఎట్టకేలకు ఆయన ఆత్మస్థైర్యం కోల్పోయి మృత్యువు వైపు పోతూ వెళ్ళిపోయాడు. ఎవరైనా పోరాడి చనిపోతారు. కానీ తనంతట తానే మృత్యువుకు చేరువయిన ఆదివాసి సహాయం చేయగలిగినవారో, తెలిసీ, అజ్ఞానంతో ఓ ఉన్నత ప్లైయింగ్‌ను ఆదుకున్నవారు లేరు. ఆఖరుదాకా సహాయపడి ఎంతోమంది వారిని ప్లైయింగ్ పరిచితి ఇంటర్వ్యూలు. కవిత్వం అయినాసరి, ఆదివాస కమ్యూనిస్టు విప్లవాలాగాని పైపుగా చూశారిపోయారు. ఇంటర్వ్యూ సాధ్యం అవుతుందన్న ఆశాభావంతో "పెళ్ళా" అయిన వారినే వ్యక్తులు ఉన్నారు ప్లైయింగ్‌కు వారు ప్రవేశం ఇవ్వలేదు.

కాబట్టి తోటివారి పోరాటాలు ఎటువంటి ఫలితంగానైనా రూపొందవచ్చనే విషయాన్ని విస్మరించకూడదు. అటువంటి ఆదివాసి గురించి S/o సుబ్బయ్య, మర్లపాలెం, ఉదయగిరి రోడ్ 524 237, ఆత్మకూరు మండలం, E. G. జిల్లా, A.P."

P.T. ఉష స్థానాన్ని ఆక్రమించమన్న గరిబన బాలిక

సియోల్ ఒలింపిక్స్‌లో పిస్టల్‌కైన మన వీరాభిమాన్ని గురించి ఇంతకుముందే చెప్పాం. మన దానకర్ణుని ఆగమన ఛట్టి హైదరాబాద్ నుంచి ఒక్క బంగారు పతకాన్నయినా గెలిచిపెట్టి లేదని ఇవివరకే వ్రాయడం జరిగింది. తగ్గడికరణే మనుషుల కనీసం స్పోర్ట్స్‌లోనూ విజయాన్ని పొందించకపోతే, ముంది వైపుగా మాత్రం ఎలా పోరాడగలరు? ఏ.టి.ఉష, స్టైలీ జ్ఞాపకాలు, బంగారు పతకాన్ని పొందించిపెట్టగలిగినంటే కారణం చాలా దగ్గర స్థితి. గోపాలని ఉనికిని కాపాడుకోవడానికే. దరిదాపు శరీరం ఉన్నా. మనస్సంతా చేజార్‌కుండా ఉండదు. ఆగమన పెండ్ర పారాయణ స్థలంలో మనం దేశాలను ఎన్ను కోమనండి, బంగారమంటి మనవాళ్ళే పొందించి కొన్నారు.

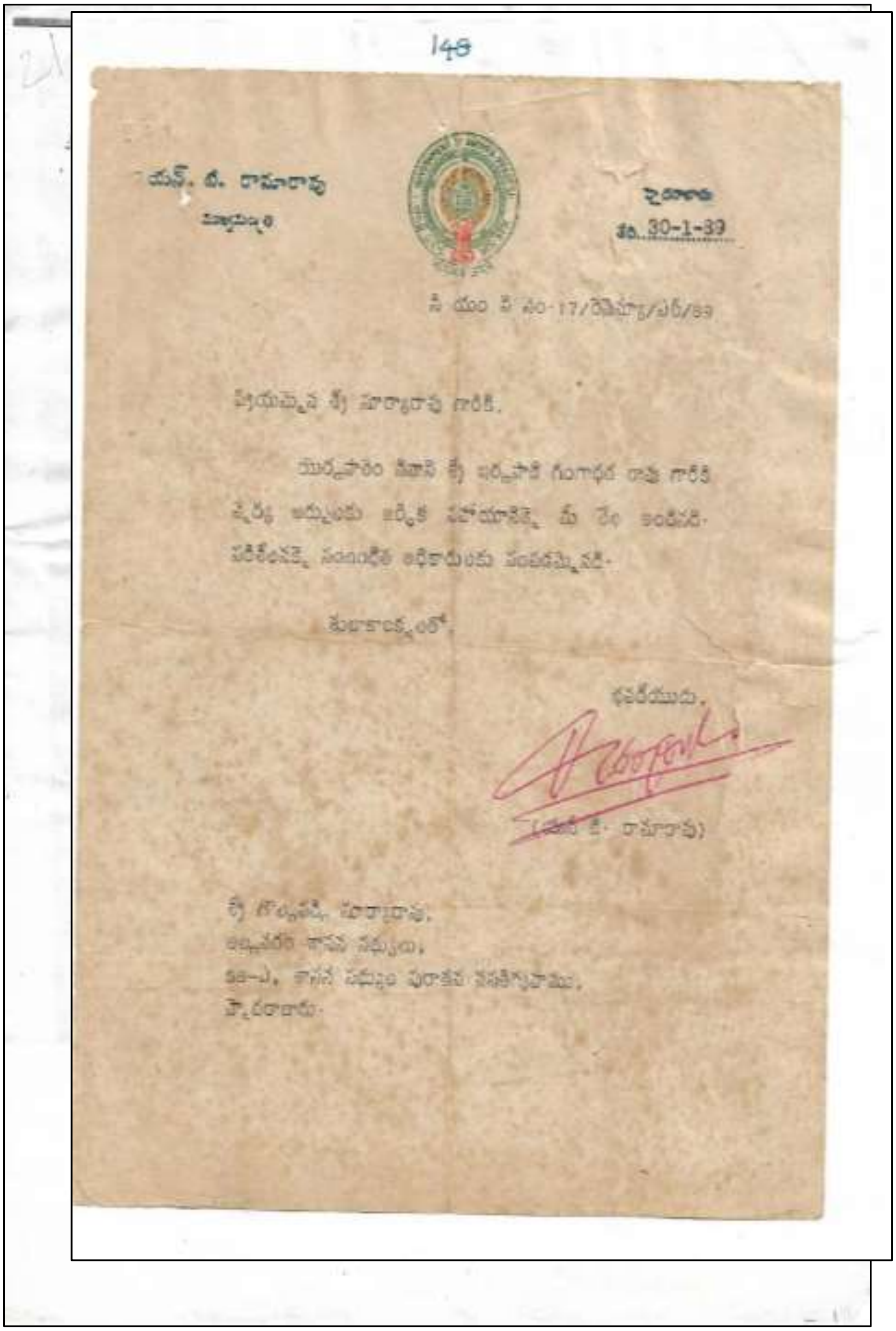
ఆకారణం :

మన వాదనలను బలంగా, హేతుబద్ధంగా వినిపిస్తూ ఇండియన్ ఎక్స్‌ప్రెస్, మద్రాస్ డిసెంబర్ 31, 1988 సంచికలో కర్ణాటకకు చెందిన ఒక గిరిజన (పిల్ల) యువతి ఓ.టి. ఉష స్థానాన్ని ఆక్రమించబోతోంది అని వ్రాయడంతో,

ఎల్లాహంక (సెంట్రల్ కెనరా జిల్లా) :

ప్రవేశం ఆలిండియా ఆగ్రస్థానాన్ని ఆక్ర

21 డిసెంబర్ మార్చి 1989



యస్. బి. రామారావు
విద్యామంత్రి

హైదరాబాదు
తే. 30-1-89

[illegible]/89

ప్రియమైన శ్రీ సూర్యారావు గారికి,

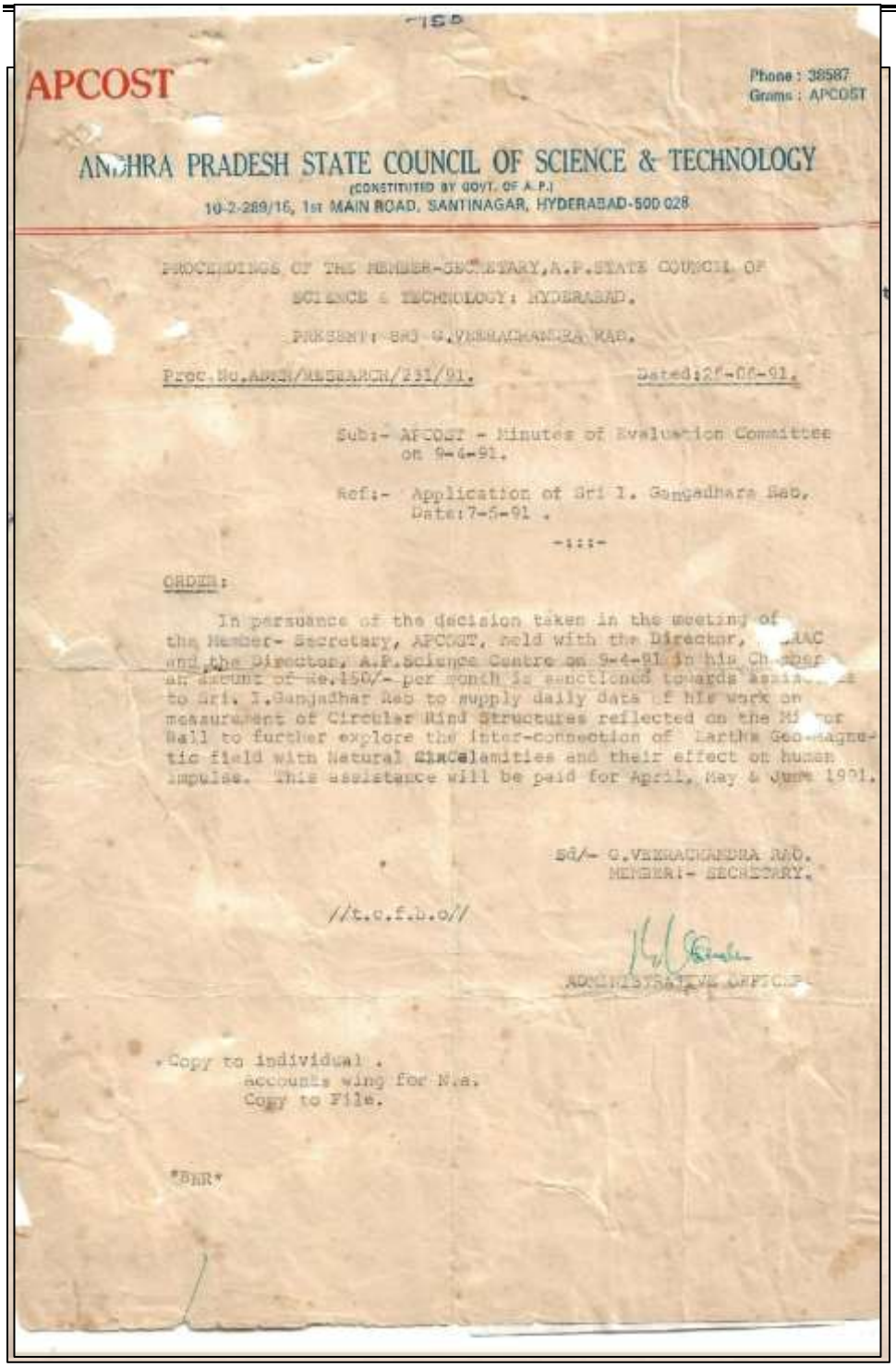
[illegible] శ్రీ [illegible] గంగాధర రావు గారికి [illegible] ఆర్థిక సహాయానికై మీ లేఖ అందినది. పరిశీలనకై సంబంధిత అధికారులకు పంపడమైనది.

శుభాకాంక్షలతో,

భవదీయుడు,

(యస్. బి. రామారావు)

శ్రీ [illegible] సూర్యారావు,
[illegible] శాసన సభ్యులు,
98-ఎ, శాసన సభ్యుల పురాతన వసతిగృహము,
హైదరాబాదు.



APCOST

Phone : 38587
Grams : APCOST

ANDHRA PRADESH STATE COUNCIL OF SCIENCE & TECHNOLOGY
(CONSTITUTED BY GOVT. OF A.P.)
10-2-289/16, 1st MAIN ROAD, SANTINAGAR, HYDERABAD-500 028

PROCEEDINGS OF THE MEMBER-SECRETARY,A.P.STATE COUNCIL OF SCIENCE & TECHNOLOGY: HYDERABAD.

PRESENT: SRI G.VENKACHANDRA RAO.

Proc.No.APCST/RESEARCH/231/91. Dated:2f-05-91.

Sub:- APCOST - Minutes of Evaluation Committee on 9-4-91.

Ref:- Application of Sri I. Gangadhara Rao, Date:7-5-91 .

-:::-

ORDER:

In persuance of the decision taken in the meeting of the Member- Secretary, APCOST, held with the Director, [illegible]AC and the Director, A.P.Science Centre on 9-4-91 in his Ch[illegible] an amount of Rs.150/- per month is sanctioned towards assis[illegible] to Sri. I.Gangadhar Rao to supply daily data of his work on measurement of Circular Wind Structures reflected on the Mi[illegible]or Hall to further explore the Inter-Connection of Earths Geo-magnetic field with Natural Calamities and their effect on human impulse. This assistance will be paid for April, May & June 1991.

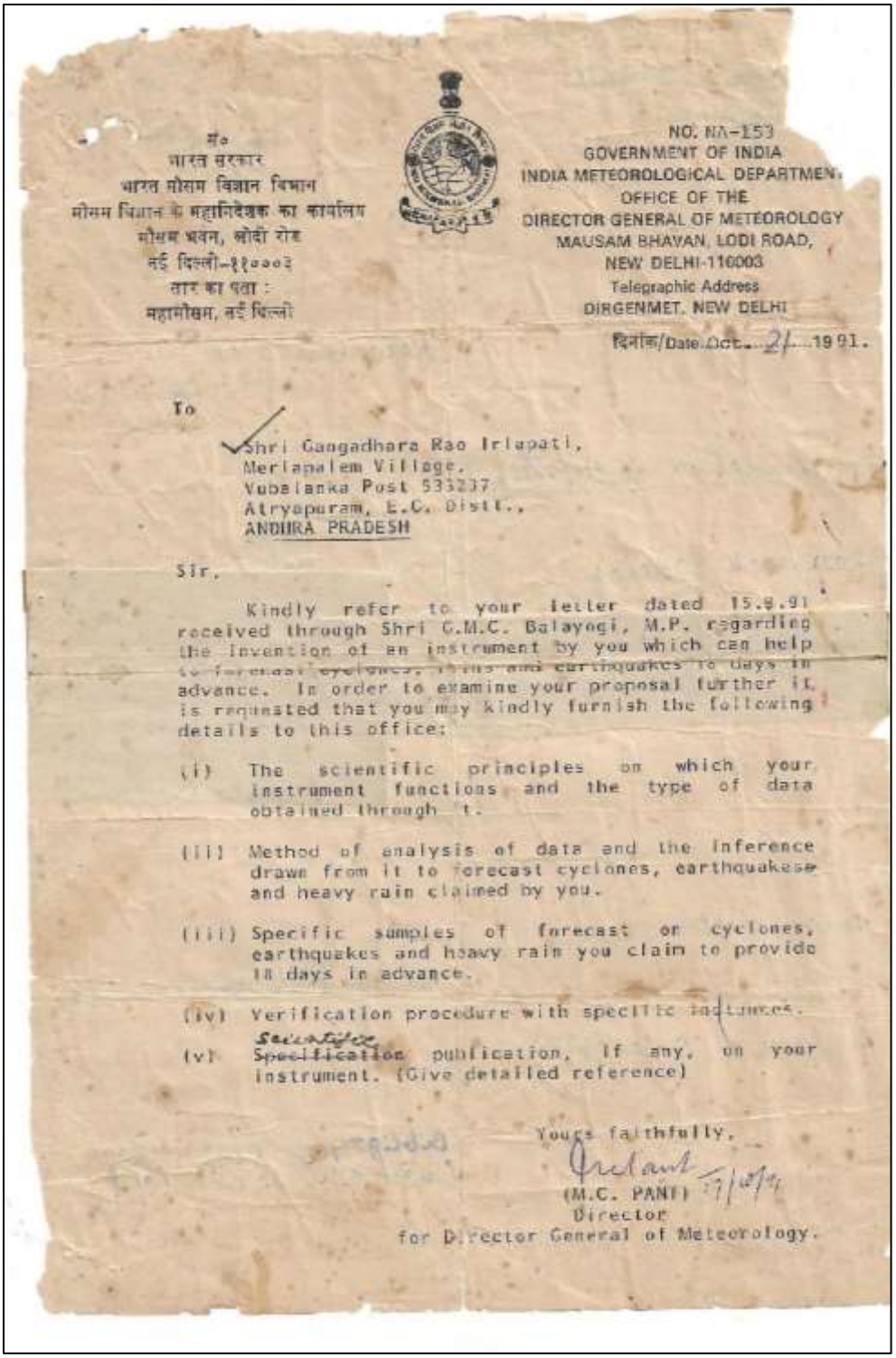
Sd/- G.VENKACHANDRA RAO.
MEMBER- SECRETARY.

//t.c.f.b.o//

ADMINISTRATIVE OFFICER

Copy to individual .
accounts wing for N.a.
Copy to File.

BRR



भारत सरकार
भारत मौसम विज्ञान विभाग
मौसम विज्ञान के महानिदेशक का कार्यालय
मौसम भवन, लोदी रोड
नई दिल्ली-११०००३
तार का पता :
महामौसम, नई दिल्ली

NO. NA-153
GOVERNMENT OF INDIA
INDIA METEOROLOGICAL DEPARTMENT
OFFICE OF THE
DIRECTOR GENERAL OF METEOROLOGY
MAUSAM BHAVAN, LODI ROAD,
NEW DELHI-110003
Telegraphic Address
DIRGENMET, NEW DELHI

दिनांक/Date Oct. 21 1991.

To

Shri Gangadhara Rao Irlapati,
Merlapalem Village,
Vubalanka Post 533237
Atryapuram, E.G. Distt.,
ANDHRA PRADESH

Sir,

Kindly refer to your letter dated 15.8.91 received through Shri G.M.C. Balayogi, M.P. regarding the invention of an instrument by you which can help to forecast cyclones, floods and earthquakes 10 days in advance. In order to examine your proposal further it is requested that you may kindly furnish the following details to this office:

(i) The scientific principles on which your instrument functions and the type of data obtained through it.

(ii) Method of analysis of data and the inference drawn from it to forecast cyclones, earthquakese and heavy rain claimed by you.

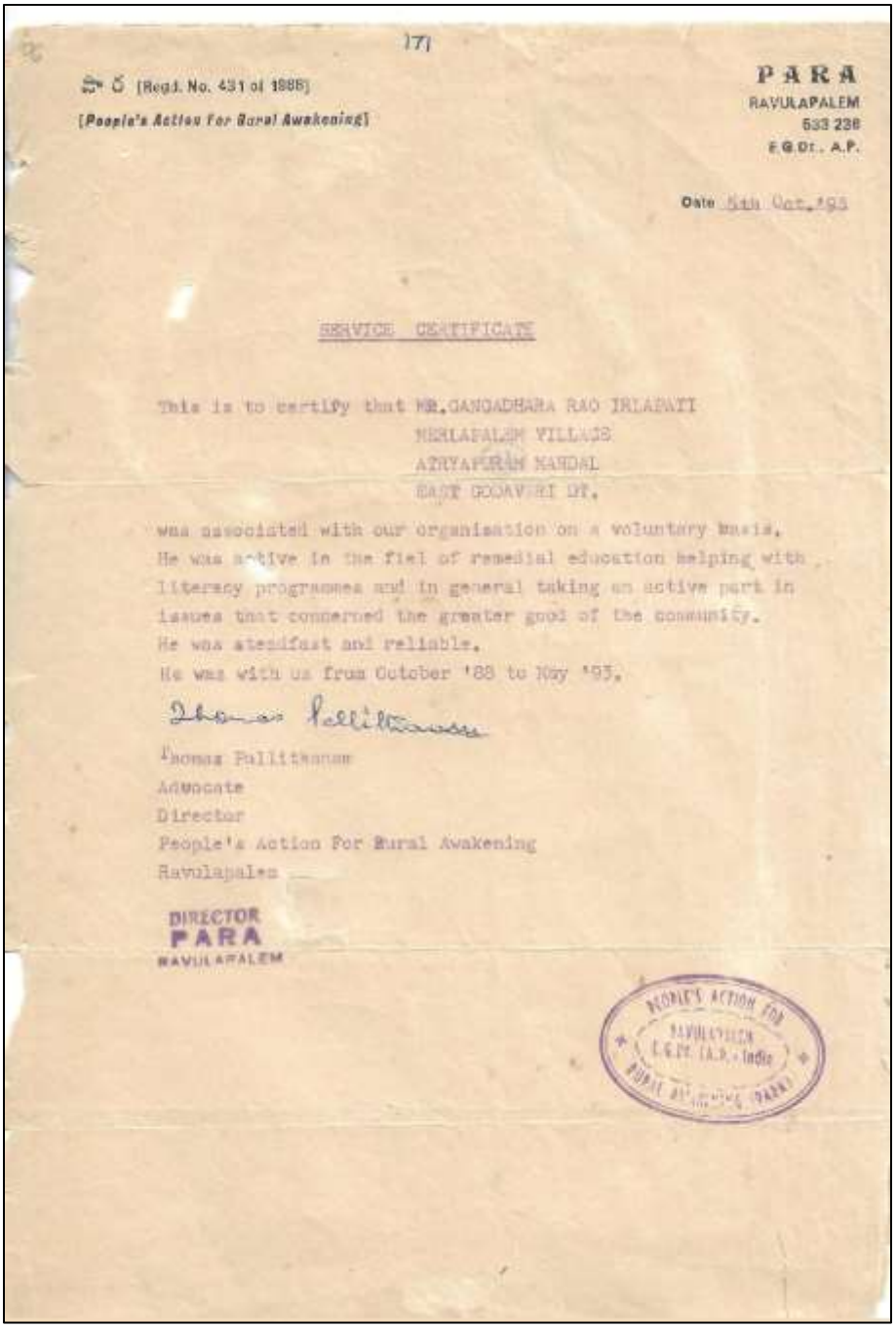
(iii) Specific samples of forecast of cyclones, earthquakes and heavy rain you claim to provide 10 days in advance.

(iv) Verification procedure with specific instances.

(v) Scientific Specification publication, if any, on your instrument. (Give detailed reference)

Yours faithfully,

(M.C. PANT)
Director
for Director General of Meteorology.



17)

[Regd. No. 431 of 1986]

[People's Action For Rural Awakening]

PARA
RAVULAPALEM
533 238
E.G.Dt., A.P.

Date 5th Oct.'93

SERVICE CERTIFICATE

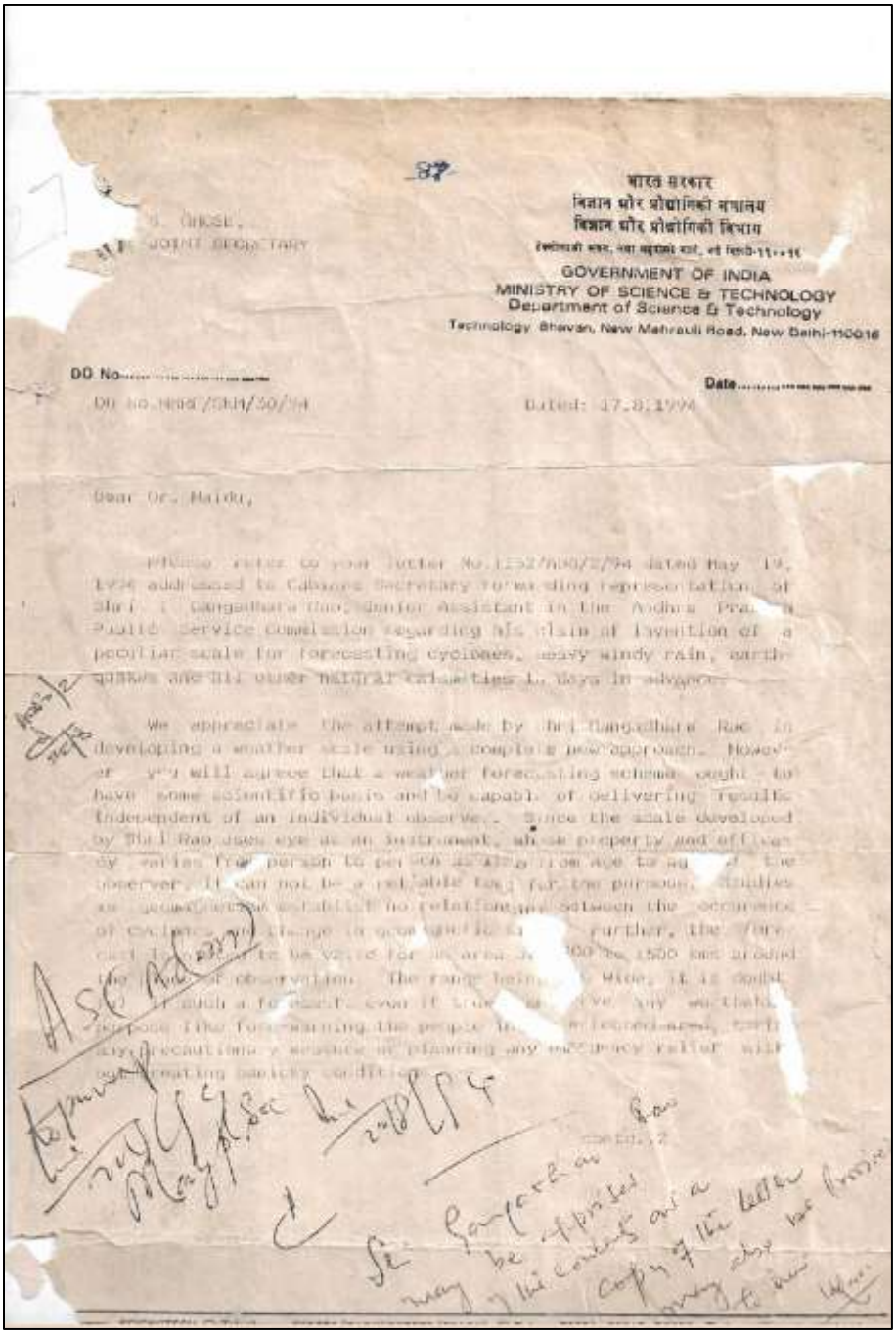
This is to certify that MR.GANGADHARA RAO IRLAPATI
NERLAPALEM VILLAGE
ADURAPURAM MANDAL
EAST GODAVARI DT.

was associated with our organisation on a voluntary basis.
He was active in the fiel of remedial education helping with literacy programmes and in general taking an active part in issues that concerned the greater good of the community.
He was steadfast and reliable.
He was with us from October '88 to May '93.

Thomas Pallithanam
Advocate
Director
People's Action For Rural Awakening
Ravulapalem

DIRECTOR
PARA
RAVULAPALEM

PEOPLE'S ACTION FOR RURAL AWAKENING RAVULAPALEM E.G.Dt. (A.P.) India PARA



भारत सरकार
विज्ञान और प्रौद्योगिकी मंत्रालय
विज्ञान और प्रौद्योगिकी विभाग
टेक्नोलॉजी भवन, नया महरौली मार्ग, नई दिल्ली-११००१६

GOVERNMENT OF INDIA
MINISTRY OF SCIENCE & TECHNOLOGY
Department of Science & Technology
Technology Bhavan, New Mehrauli Road, New Delhi-110016

D. Ghose,
Joint Secretary

DO No.....

Date.....

DO no.WSSD/SEM/30/94 Dated: 17.8.1994

Dear Dr. Naidu,

Please refer to your letter No.1152/MOD/2/94 dated May 19, 1994 addressed to Cabinet Secretary forwarding representation of Shri [illegible] Gangadhara Rao, Junior Assistant in the Andhra Pradesh Public Service Commission regarding his claim of invention of a peculiar scale for forecasting cyclones, heavy windy rain, earthquakes and all other natural calamities [illegible] days in advance.

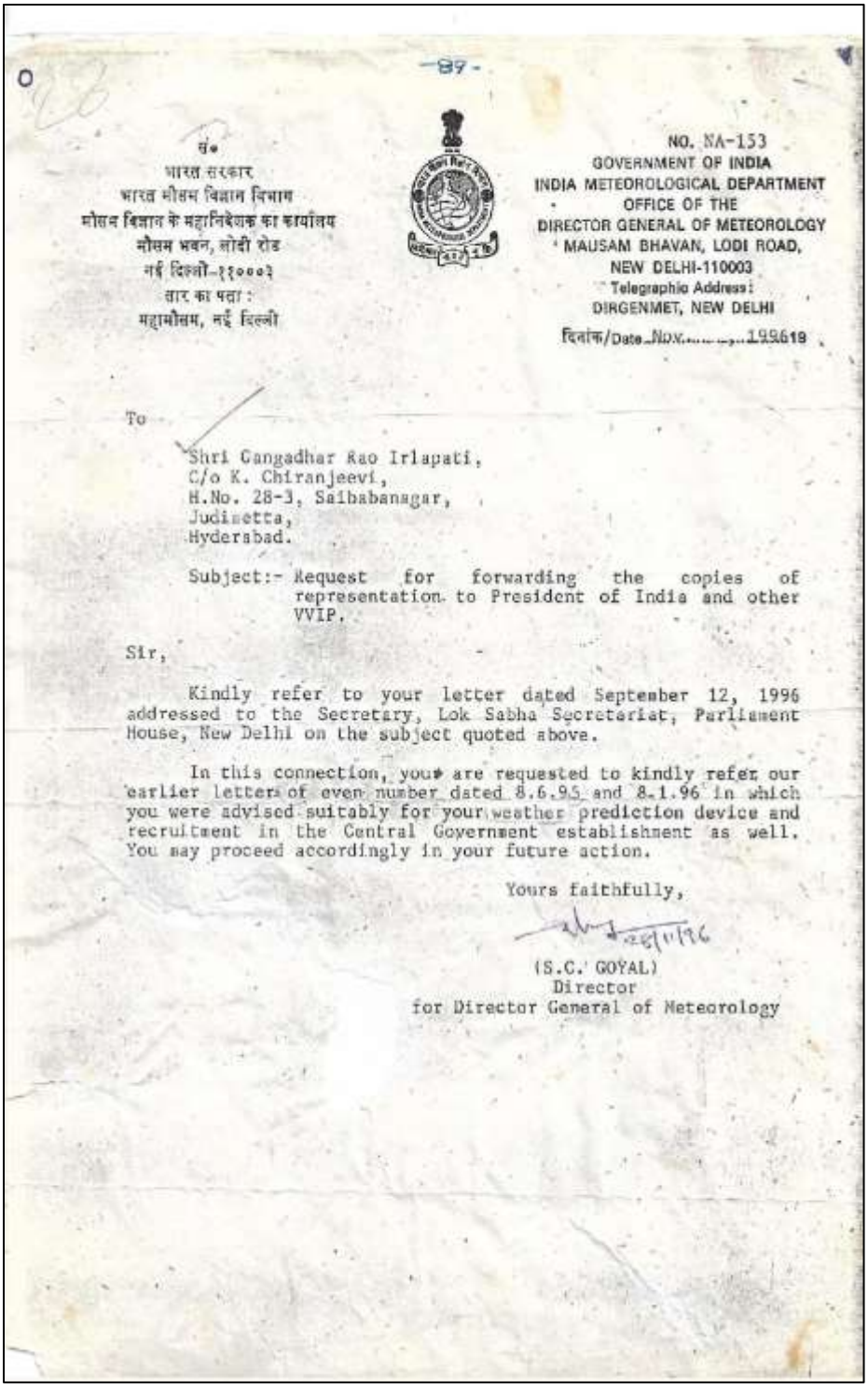
We appreciate the attempt made by Shri Gangadhara Rao in developing a weather scale using a completely new approach. However, you will agree that a weather forecasting scheme ought to have some scientific basis and be capable of delivering results independent of an individual observer. Since the scale developed by Shri Rao uses eye as an instrument, whose property and efficiency varies from person to person as well as from age to age of the observer, it can not be a reliable tool for the purpose. Studies so far have established no relationship between the occurrence of cyclones and [illegible] further, the [illegible] can [illegible] to be valid for an area [illegible] 500 to 1500 km around the point of observation. The range being so wide, it is doubtful if such a forecast, even if true, would give any actual purpose like forewarning the people in [illegible] areas, [illegible] any precautions or assistance in planning any emergency relief with [illegible] prevailing weather conditions.

Yours sincerely,

Sd/-
(D. Ghose)

Dr. [illegible]
Cabinet Secretariat
Rashtrapati Bhavan
New Delhi

Sir, Regarding the representation may be replied on the contents and a copy of the letter may also be sent to [illegible]



-87-

सं०
भारत सरकार
भारत मौसम विज्ञान विभाग
मौसम विज्ञान के महानिदेशक का कार्यालय
मौसम भवन, लोदी रोड
नई दिल्ली-११०००३
तार का पता :
महामौसम, नई दिल्ली

NO. NA-153
GOVERNMENT OF INDIA
INDIA METEOROLOGICAL DEPARTMENT
OFFICE OF THE
DIRECTOR GENERAL OF METEOROLOGY
MAUSAM BHAVAN, LODI ROAD,
NEW DELHI-110003
Telegraphic Address:
DIRGENMET, NEW DELHI

दिनांक/Date Nov. 19 1996

To

Shri Gangadhar Rao Irlapati,
C/o K. Chiranjeevi,
H.No. 28-3, Saibabanagar,
Judimetta,
Hyderabad.

Subject:- Request for forwarding the copies of representation to President of India and other VVIP.

Sir,

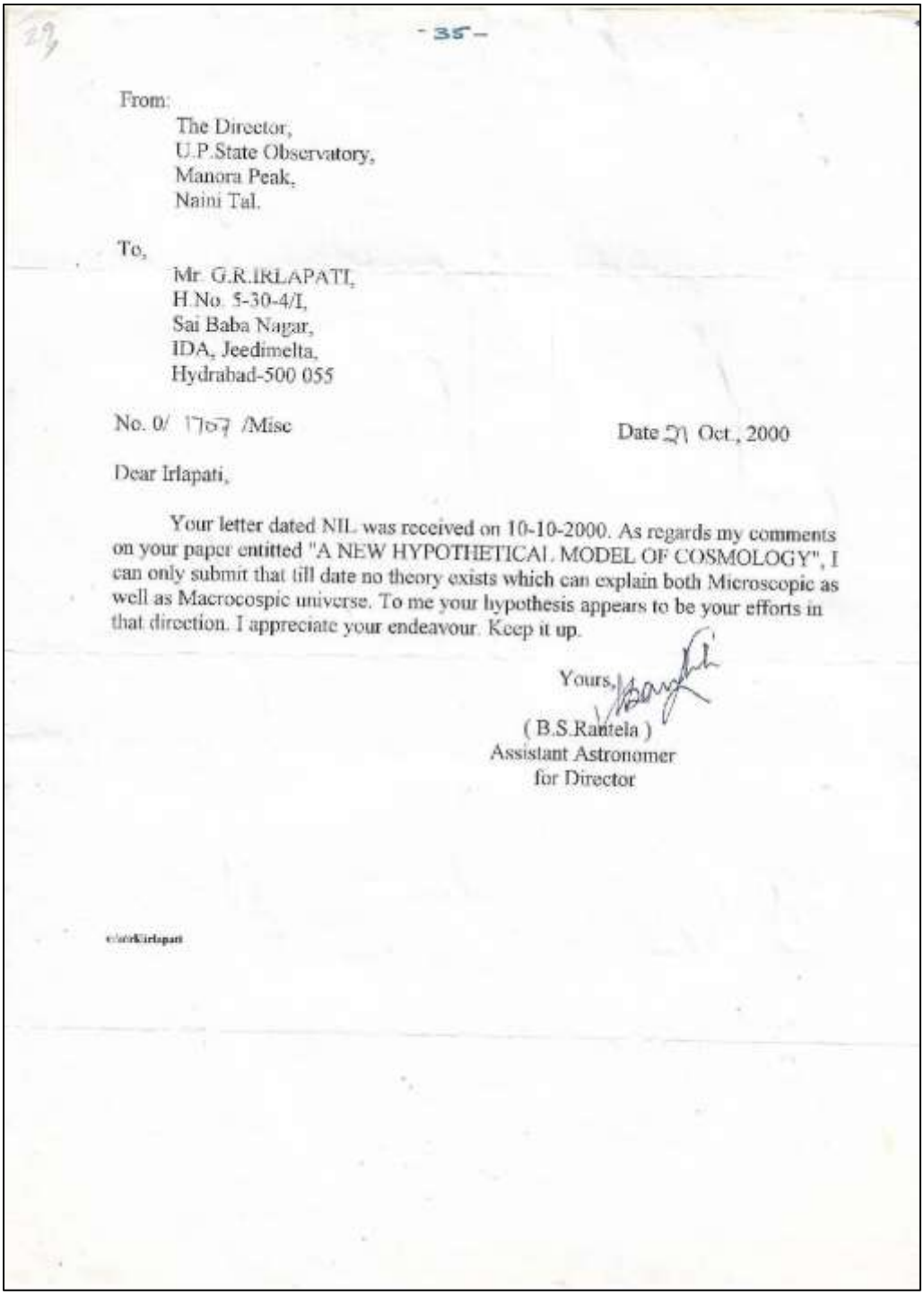
Kindly refer to your letter dated September 12, 1996 addressed to the Secretary, Lok Sabha Secretariat, Parliament House, New Delhi on the subject quoted above.

In this connection, you are requested to kindly refer our earlier letters of even number dated 8.6.95 and 8.1.96 in which you were advised suitably for your weather prediction device and recruitment in the Central Government establishment as well. You may proceed accordingly in your future action.

Yours faithfully,

22/11/96

(S.C. GOYAL)
Director
for Director General of Meteorology



-35-

From:

The Director,
U.P.State Observatory,
Manora Peak,
Naini Tal.

To,

Mr. G.R.IRLAPATI,
H.No. 5-30-4/I,
Sai Baba Nagar,
IDA, Jeedimelta,
Hydrabad-500 055

No. 0/ 1767 /Misc

Date 21 Oct., 2000

Dear Irlapati,

Your letter dated NIL was received on 10-10-2000. As regards my comments on your paper entitled "A NEW HYPOTHETICAl MODEL OF COSMOLOGY", I can only submit that till date no theory exists which can explain both Microscopic as well as Macrocospic universe. To me your hypothesis appears to be your efforts in that direction. I appreciate your endeavour. Keep it up.

Yours,

(B.S.Rautela)
Assistant Astronomer
for Director

c:\ir\Irlapati

COPY OF LETTER NO.558/ADB/2/2003,Dt.25-4-2003 FROM THE SECRETARY,APPSC,HYDERABAD, ADDRESSED TO THE SPECIAL SECRETARY, CHIEF MINISTER's PESHI, A.P.SECRETARIAT, HYDERABAD.

***

Sub:- Estt. - APPSC - Proposal for combating drought situation in A.P. submitted by Sri I.Gangadhar, Sr.Asst., O/o. APPSC,Hyd. - forwarding of - reg.

Ref:- Letter Dt.19.4.2003 received from Sri I.Gangadhar, Sr.Asst., O/o. the APPSC,Hyd.

***

Pursuant to a press note in the month of January,2003 one of the staff member of the Commission's Office, Sri I.Gangadhar, Senior Assistant, prepared a proposal to combat the drought situation prevailing in the A.P.State basing on his personal study. The proposal alongwith his letter Dt.19-4-2003 is herewith enclosed.

I request you kindly to examine the proposal and take further necessary action in the matter.

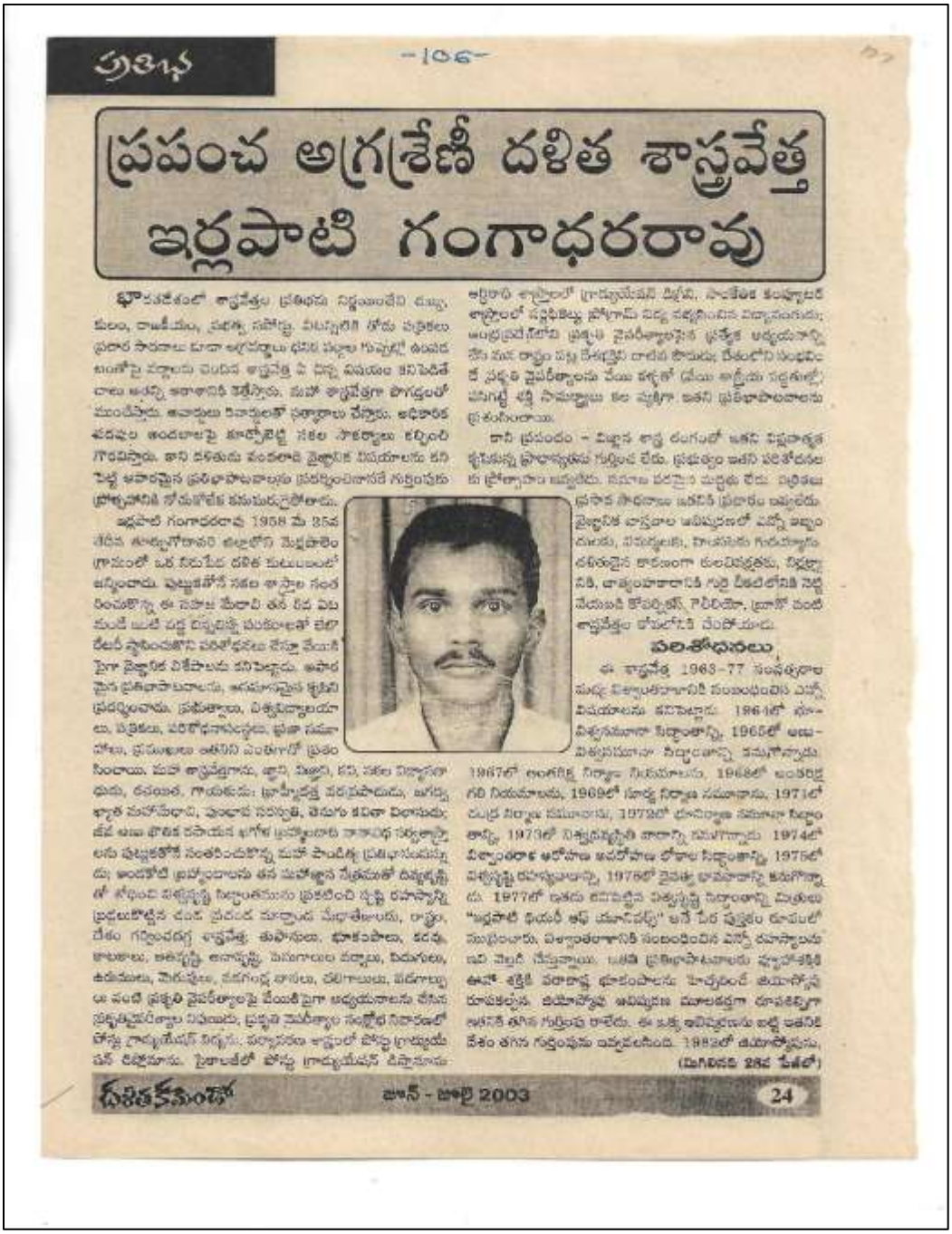
Sd/-ADHAR SINHA,
SECRETARY.

Encl:- As above.

// True copy //

SUPERINTENDENT.

O/o A.P.P.S.C., A.P., HYDERABAD.



ప్రతిభ -106-

ప్రపంచ అగ్రశ్రేణి దళిత శాస్త్రవేత్త ఇర్లపాటి గంగాధరరావు

భారతదేశంలో శాస్త్రవేత్తలు ప్రతిభను నిర్లక్ష్యంచేసి దుష్ట, కులం, రాజకీయం, పలుకుబడి తోడు పత్రికలు ప్రచార సాధనాలు దాటా అగ్రవర్ణాలు భుజ బలాలు గుప్పిట్లో ఉంచడం కుంగిపై వర్గాలను చెందిన శాస్త్రవేత్త ఏ రిస్థ విషయం కనిపెడితే చాలు అందని ఖ్యాతిని తెచ్చేస్తారు. మనో శాస్త్రవేత్తగా పొగడ్తలలో ముంచేస్తారు. అవార్డులు రివార్డులతో సత్కారాలు చేస్తారు. అధికార పదవుల అందలాలపై కూర్చోబెట్టి సకల సౌకర్యాలు కల్పించి గౌరవిస్తారు. కాని దళితుడు పంచలాడి ప్రత్యేక విషయాలను కని పెట్టి అపారమైన ప్రతిభాపాటవాలను ప్రదర్శించినాసరే గుర్తింపును ప్రోత్సాహానికి నోచుకోలేక వమ్ముఅవుతోంది.

ఇర్లపాటి గంగాధరరావు 1958 మే 25వ తేదిన తుళ్ళూరుపాడు బాపట్లకు మెట్టపాలెం గ్రామంలో ఒక నిరుపేద దళిత కుటుంబంలో జన్మించారు. పుట్టుకతోనే సకల శాస్త్రాల సంతరించుకొన్న ఈ బాలుడు మేధావి తన రీడ వయసునుండే ఇంటి పట్ట బడ్డ బుద్ధిమాత్ర ప్రయోగాలతో చెల్లా రేటరీ స్థాపించుకొని పరిశోధనలు చేస్తూ వేయి పైగా వైజ్ఞానిక వ్యాసాలు వ్రాసిపెట్టారు. అపార మైన ప్రతిభాపాటవాలను, అరుదుగానున్న శ్రమని ప్రదర్శించారు. ప్రభుత్వాలు, విశ్వవిద్యాలయాలు, పత్రికలు, పరిశోధనాసంస్థలు, ప్రజా సమాజాలు, ప్రముఖులు ఆయనని ఎంతగానో ప్రశంసించాయి. మనో శాస్త్రవేత్తగాను, జ్ఞాని, మేధావి, కవి, గణిత విద్యావేత్తగాను, రచయిత, గాయకుడు; ప్రాచీనవైద్య పరిపాలకుడు, జగద్విఖ్యాత మహాపేధావి, ఫెండాల సర్వజ్ఞుడు, తెలుగు కవితా విధాతుడు; జీవ అణు భౌతిక రసాయన భూగోళ ప్రపంచంలో నానాంధ కర్తల్వాన్ని లను పుట్టుకతోనే సంతరించుకొన్న మనో పాండిత్య ప్రతిభావిశేషము; అంతర్లోని ప్రపంచాలను తన మనోజ్ఞాన నేత్రముతో దివ్యదృష్టి తో శోధించి విశ్వసృష్టి సిద్ధాంతమును ప్రకటించి సృష్టి రహస్యాన్ని ప్రపంచానికి అందించిన ఘనత ప్రపంచ మేధావులు, రాజ్యం, దేశం గర్వించదగ్గ శాస్త్రవేత్త తుఫానులు, భూకంపాలు, కరవు, కాటకాలు, అతివృష్టి అనావృష్టి, విపరీతాలు వర్షాలు, పిడుగులు, ఉరుములు, మెరుపులు, వడగండ్ల వానలు, వరిగాలులు, పిడుగాట్లు ఈ వంటి ప్రకృతి వైపరీత్యాలపై చేయలేని అద్భుతాలను చేసిన ప్రకృతిపరిశోధకుడు. ప్రకృతి మానవీయ సంక్షోభ నివారణలో తోడ్పడ గ్రామ్యుయేషన్ సిద్ధాంతం. పర్యావరణ శాస్త్రంలో పోస్ట్ గ్రాడ్యుయేషన్ పేరొందినవారు.

అర్థరాత్రి శాస్త్రంలో గ్రాడ్యుయేషన్ పిదప, సాంకేతిక కంప్యూటర్ శాస్త్రంలో పట్టభద్రుడు పిదప పట్టభద్రుడు విద్యానందుడు; ఆంధ్రప్రదేశ్‌లో ప్రభుత్వ వైపరీత్యాలపైన ప్రత్యేక అధ్యయనాన్ని చేసి మన రాష్ట్రం మళ్ళ దేశాన్నికి దాదిన కొండలు, దేశంలోని సుందరిం క పట్టణ వైపరీత్యాలను చేయి చర్యతో చేయి అన్నట్లు పట్టణాల్లో పెరిగిన భక్తి సామాన్యులు కల మళ్ళిగా ఇతని ప్రతిభాపాటవాలను ప్రశంసించాయి.

దాని ప్రపంచం - విజ్ఞాన శాస్త్ర రంగంలో ఇతని విజ్ఞానాత్మక భక్తిపున్న ప్రొఫెసర్లను గుర్తించ లేదు. ప్రభుత్వం ఇతని పరిశోధనల ను ప్రోత్సాహం ఇవ్వలేదు. సమాజ పరమైన మద్దతు లేదు. పత్రికలు ప్రసార సాధనాలు ఇవేవీ ప్రచారం ఇవ్వలేదు. వైజ్ఞానిక వ్యాసాల ఆవిష్కరణలో ఎన్నో ఇబ్బందులు, వివక్షలకు, దాడులకు గురయ్యాడు. దళితుడైన కారణంగా కులవివక్షతకు, నిర్లక్ష్యానికి, దాష్టీకాలకు గురి లేకలేకనికి నెట్టి వేయబడి కోల్పోయిన, గొరిల్లా, బ్రూనో వంటి శాస్త్రవేత్తల బోలోకి చేరిపోయాడు.

పరిశోధనలు

ఈ శాస్త్రవేత్త 1963-77 సంవత్సరాల మధ్య విశ్వాంతరాళానికి సంబంధించిన ఎన్నో విషయాలను కనిపెట్టారు. 1964లో భూ-విశ్వసమూహ సిద్ధాంతాన్ని, 1965లో అణు-విశ్వసమూహ సిద్ధాంతాన్ని కనుగొన్నాడు. 1967లో అంతరిక్ష నిర్మాణ సిద్ధాంతం, 1968లో అంతరిక్ష గతి నియమాలను, 1969లో సూర్య నిర్మాణ సమూహాను, 1971లో చంద్ర నిర్మాణ సమూహాను, 1972లో భూనిర్మాణ సమూహా సిద్ధాంతాన్ని, 1973లో విశ్వోత్పత్తి వాదాన్ని సమూహాన్నాడు 1974లో విశ్వాంతరాళ ఆలోపాల అవలోపాల సిద్ధాంతాన్ని, 1975లో విశ్వసృష్టి రహస్యాలాన్ని, 1976లో వైపరీత్య భావనాదాన్ని కనుగొన్నాడు. 1977లో ఇతడు కనిపెట్టిన విశ్వసృష్టి సిద్ధాంతాన్ని మిత్రులు "ఇర్లపాటి థియరీ ఆఫ్ యూనివర్స్" అనే పేర పుస్తకం రూపంలో ముద్రించారు. విశ్వాంతరాళానికి సంబంధించిన ఎన్నో రహస్యాలు ఇది వెల్లడి చేస్తున్నాయి. ఇతని ప్రతిభాపాటవాలు వ్యాపోశక్తికి ఊహా శక్తికి పరాకాష్ట భూకంపాలను హెచ్చరించే తియాస్ని రూపకల్పన తియాస్ని ఆవిష్కరణ మూలకర్తగా రూపకల్పనా అతనికి తగిన గుర్తింపు రాలేదు. ఈ ఒక్క ఆవిష్కరణను బట్టి ఇతనికి దేశం తగిన గుర్తింపును ఇవ్వవలసింది. 1983లో తియాస్ని,

(మిగిలినది 28వ పేజీలో)



ప్రతిభ

5,500 సంవత్సరాల అంబేద్కర్ క్యాలెండర్

వంగపల్లికి చెందిన అంబేద్కర్ సేవాసమితి ఒకరు ఏకంగా 5,500 సంవత్సరాలు క్యాలెండరును రూపొందించి సంచలనం సృష్టించారు. క్రీశాబాలో కూడా బుద్ధ గౌతమ్ ధర్మ్యాయుధ రెండు సంవత్సరాలు పరిగణనలోకి తీసుకుని ఈ అద్భుత కార్యాన్ని సాధించారు. ఇన్నివేల సంవత్సరాల క్యాలెండరును తయారు చేయడం విశేషం కాదు కాని ఈ క్యాలెండర్ మొత్తం ఒకేఒక్క పేజీలో ఉండటమే అసలు విశేషం. అంటే మనం ఒక సంవత్సరం క్యాలెండరులో పన్నెండు పేజీలు చేస్తున్నే ఈ పూర్తిగా 5,500 సంవత్సరాలను ఒకేఒక్క పేజీని విభజించుకున్నారు. ఇదే అంబేద్కర్ ఆధిమాన సాధించిన రెండు క్యాలెండర్లను విపులంగా చూడాలో ఆ పేజీలోనే స్పష్టంగా వివరించటం మాత్ర జరిగింది. క్యాలెండర్‌కు ఒకవైపు అంబేద్కర్ ఫోటో, మరోవైపు బుద్ధుని ఫోటో ముద్రించబడ్డాయి. ఈ క్యాలెండరును 1000 రూపాయి పెట్టిన పేదు అంబేద్కర్ విచిత్రం క్యాలెండర్ పోస్టల్‌లో (గ్రీటింగ్ కార్డ్).

-నేతల ప్రతాప్‌కుమార్ (వి)
తణుకు

16 మే ఇండియన్ ఎక్స్‌ప్రెస్ (27-7-2003) సౌజన్యంతో)

వచ్చే సంచిక నుండి 'లీగల్ కమెండో' శీర్షిక ప్రారంభం

కుసుమ హనుమంతరావు

ప్రియమైన పాఠకులకు,

దళితులకు ఉపయోగపడే ఉచిత న్యాయపరమైన అంశాలపై ముద్ర వేశారు, ప్రముఖ న్యాయవాది కుసుమ హనుమంతరావు గారు ప్రతి సంచికలో అందజేస్తారు.

దళిత న్యాయస్థానమే కొనసాగుతుంది కాని ప్రచురించం లేదు

ప్రియమైన పాఠకులకు,

దళిత న్యాయస్థానమ్ శీర్షికకు అనూహ్యంగా ఫిర్యాదులు వస్తుండటంవల్ల ప్రచురించటం కుదరడం లేదు. ఇక నుండి దళిత న్యాయస్థానమ్ శీర్షికకు పంపించే ఫిర్యాదులను దళిత రత్నంలో ఓగల్ అధ్యాయి కుసుమ హనుమంతరావు గారు పరిశీలించి సంబంధిత అధికారులకు దళిత రత్నంలో తగువిధంగా సంప్రదించటానికి ఏర్పాట్లు చేశారు. కాబట్టి దళిత న్యాయస్థానం కొనసాగుతుంది కాని పత్రికలో ప్రచురించటం లేదు. పాఠకులు గమనించి, ఫిర్యాదులు యదార్థంగా పంపించగలరు.

-ఎడిటర్

దళిత శాస్త్రవేత్త ఇర్లపాటి గంగాధరరావు

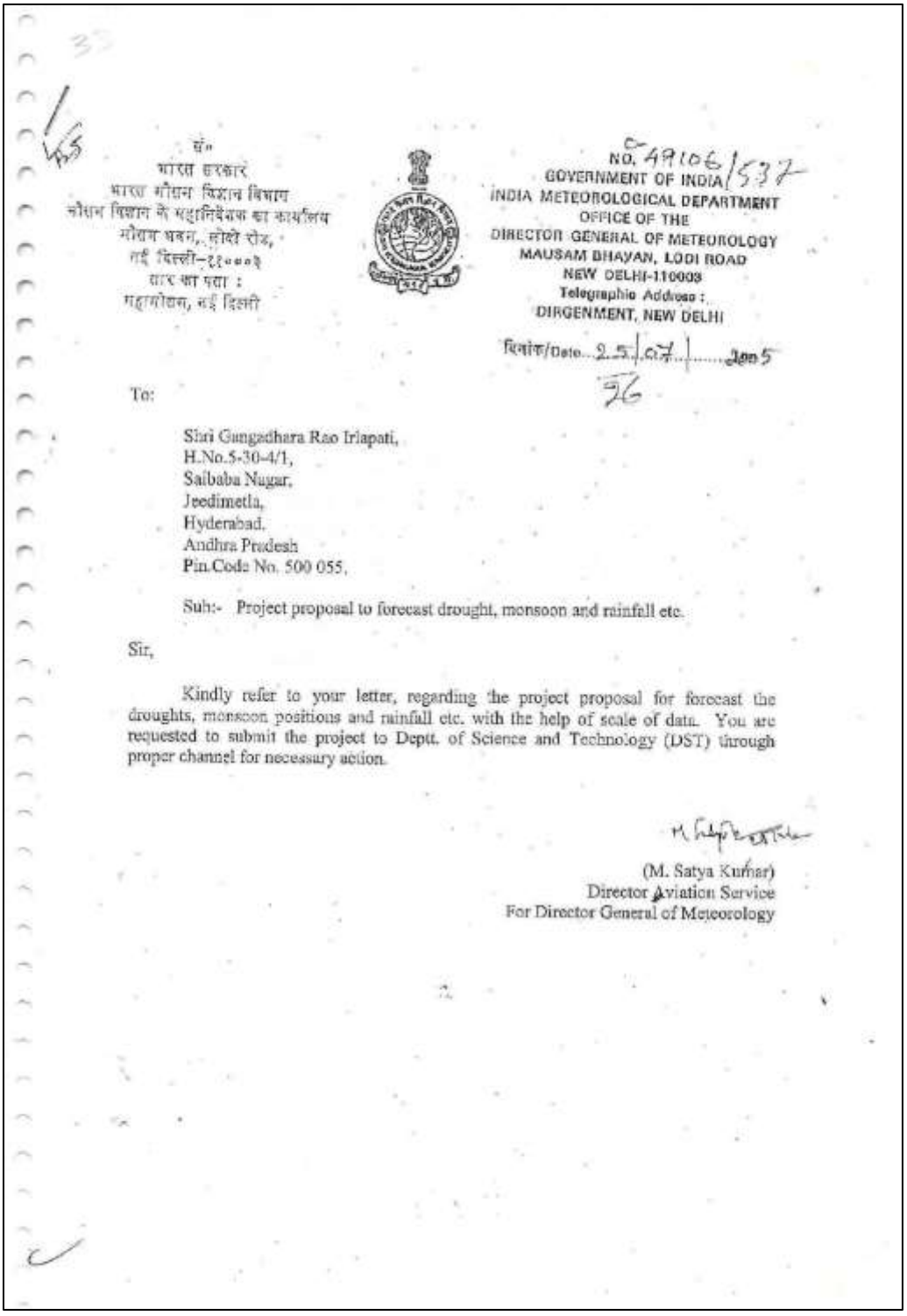
(24వ పేజీ తరువాయి) 1983లో కర్ణాటక హెచ్చరించి వర్షపు నీటిని, 1984లో ప్రమాదపు హెచ్చరికల వర్షపాతం మొదలగు అవసరాలను కనిపెట్టారు. భూకంపాలను హెచ్చరించే ఉపకరణ్ణు ప్రతిపాదనను 1987లో ఎత్తయింటు చదువు శ్రీ ఎ.కె.వి.టి.ఎం. అయ్యరు కేంద్ర శాస్త్ర సాంకేతిక మంత్రి గారి సమర్పించారు. కేంద్ర సంస్థలు (రాష్ట్రపతులు) శ్రీ కె.ఆర్.నారాయణన్ గారు ఈ ఉపగ్రహాన్ని ఆవిష్కరించాలిందిగా కోరారు. అంతేగాకుండా 1989లో ఆంధ్రప్రదేశ్ హైకోర్టు వారు కూడా ఉపగ్రహాన్ని ప్రారంభించాలిందిగా ప్రత్యేక విజ్ఞాపనలు కోరటం జరిగింది.

1968-98 సంవత్సరాల మధ్య సమాజం - ప్రైవేట్ - సంస్థలు మధ్య నుండి అరుదైన పరమైన సంబంధాల అభివృద్ధికై కృషి చేసారు. ఎమోజన్ పద్ధ ప్రైవేట్ ప్రొఫెషనల్‌కై కృషి సలాడు. ఇంద విశ్వాసాలను బోగొట్ట సాంకేతికమైన సమాజ జీవనశైలి నిర్మాణానికై కృషి చేసాడు. ఆటో ఫోకస్ట్ ఫలితం (1990), మేజిక్ పెన్సు (1991), మేజిక్ రింగ్ (1991), పరిణామం (1992) పదార్థాలు (1992) మొదలగు ఎన్నో విషయాలను కనిపెట్టారు. 1991 ఆంధ్రప్రదేశ్ శాస్త్ర సాంకేతిక మండలిలో ఈ అయస్కాంత క్షేత్రం - వాతావరణం - ప్రకృతి వైపరీత్యాల మధ్యగల సంబంధాలపై అధ్యయనం చేసారు. ఉపగ్రహాలు, సర్వాలు, పరిణామాలు, పదార్థాలు, మొదలగు వాతావరణ మార్పులను హెచ్చరించే రాగి సర్వత్ర ఉన్న ప్రొఫెసర్‌లుగా జి.ఎం.సి. బాలయోగి వంటి ప్రముఖులు ఎన్నో సిద్ధికలను భావన వాతావరణ లాభాలు పెంపొందించటం జరిగింది. ఆయన కనిపెట్టిన అనేక పరికరాలు, సిద్ధాంతాలు 1991-2003 సంవత్సరాలలో ఎన్నో ఇండియన్ సైన్సు ప్రమాణ, ఆంధ్రప్రదేశ్ వంటి ఎన్నో పత్రికలలో ప్రచురితం అయ్యాయి. అంతే గాకుండా 1993-94 సంవత్సరాల మధ్య తుఫానులు వర్షాల వంటి వాతావరణ మార్పులను హెచ్చరించే రెడర్ కెనిటిక్ ప్రాజెక్ట్ (1993) రెడర్ ఖానార్ ప్రాజెక్ట్ (1993) వంటి ఖానార్ వాసులు, పెద్దగా ఉపయోగపడే ఎన్నో పద్ధతులు కనిపెట్టారు. ఈ వైజ్ఞానిక పరిశోధనలపై రెడియట్ సెన్సర్‌లీమీటర్‌కు కేంద్ర శాస్త్ర సాంకేతిక విభాగానికి ఒక నివేదిక 1994లో సమర్పించడం జరిగింది.

1995-98లో భారత వాతావరణ శాఖ, లోకనిధి సెన్సర్‌లీ యేజీ ద్వారా దేశంలోని ప్రముఖులందరికి జాతీయ వాతావరణ హెచ్చరిక విధానమును సమర్పించడమైనది. 1995లో ఆంధ్ర విశ్వవిద్యాలయం వాతావరణ విభాగము వారి సహకారముతో వాతావరణ ఉష్ణాంచయమ్ రూపకల్పన చేయటానికి కృషి చేయడం జరిగింది. 2001-2002 సంవత్సరాలలో కీసాన్ వర్షపు న్యూస్‌లెటర్ ప్రెస్ వంటి ఎన్నో పత్రికలలో ఎన్నో వైజ్ఞానిక ఆవిష్కరణలు ప్రచురితం అయ్యాయి.

ఈ అద్భుత కనుగొన్న ఎన్నో వైజ్ఞానిక విశేషాలను సంక్షిప్తంగా వచ్చే సంచికలో దళిత ప్రముఖులని తయారుచేయడం జరుగుతుంది.

-ఆ.వీరయ్య, హైదరాబాద్



भारत सरकार
भारत मौसम विज्ञान विभाग
मौसम विज्ञान के महानिदेशक का कार्यालय
मौसम भवन, लोदी रोड,
नई दिल्ली-११००००३
तार का पता :
महामौसम, नई दिल्ली

NO. 49106/537
GOVERNMENT OF INDIA
INDIA METEOROLOGICAL DEPARTMENT
OFFICE OF THE
DIRECTOR GENERAL OF METEOROLOGY
MAUSAM BHAVAN, LODI ROAD
NEW DELHI-110003
Telegraphic Address :
DIRGENMENT, NEW DELHI

दिनांक/Date 25/07/2005

To:

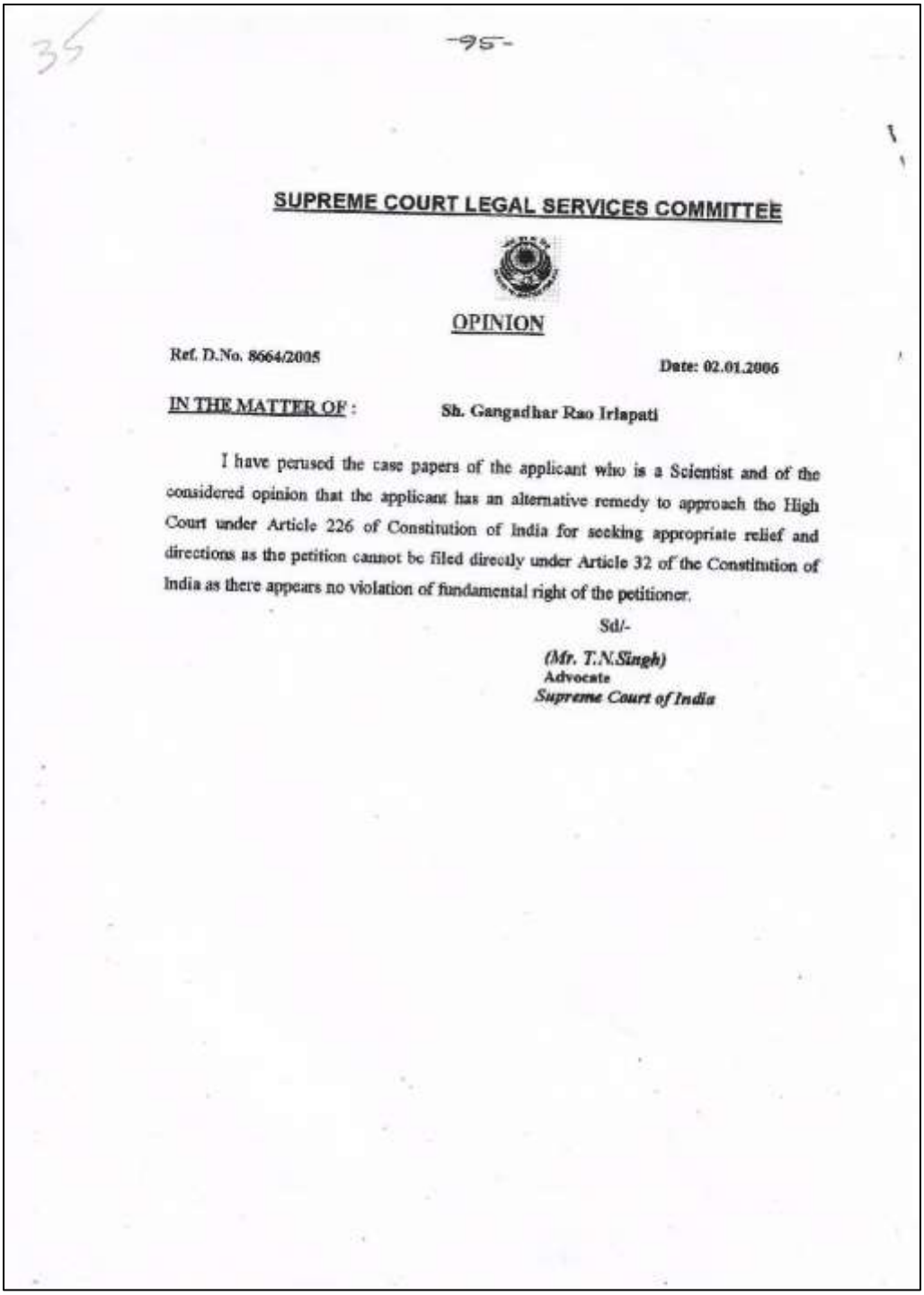
Sri Gangadhara Rao Iriapati,
H.No.5-30-4/1,
Saibaba Nagar,
Jeedimetla,
Hyderabad.
Andhra Pradesh
Pin.Code No. 500 055.

Sub:- Project proposal to forecast drought, monsoon and rainfall etc.

Sir,

Kindly refer to your letter, regarding the project proposal for forecast the droughts, monsoon positions and rainfall etc. with the help of scale of data. You are requested to submit the project to Deptt. of Science and Technology (DST) through proper channel for necessary action.

(M. Satya Kumar)
Director Aviation Service
For Director General of Meteorology



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SUPREME COURT LEGAL SERVICES COMMITTEE

OPINION

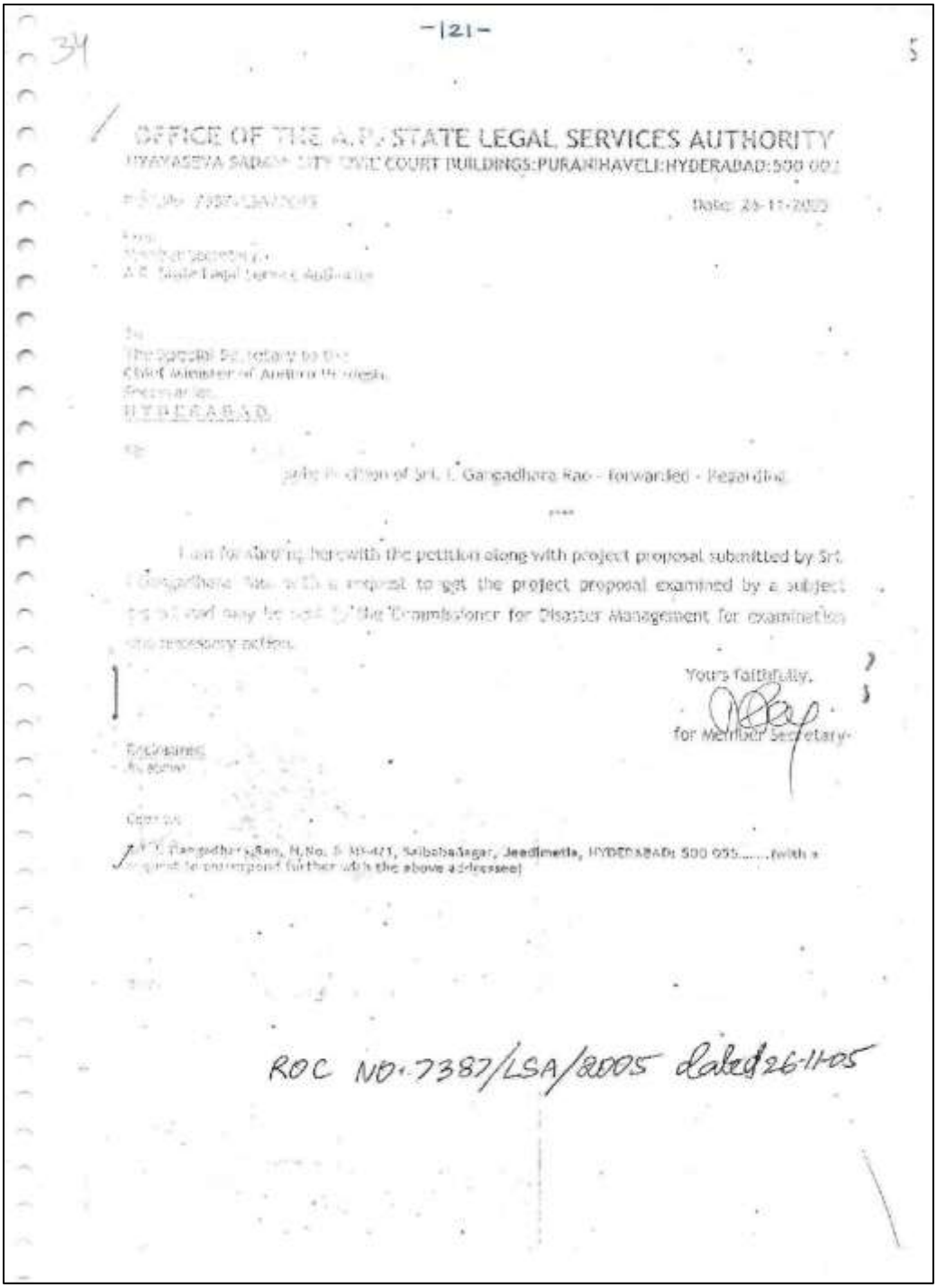
Ref. D.No. 8664/2005 Date: 02.01.2006

IN THE MATTER OF : **Sh. Gangadhar Rao Irlapati**

I have perused the case papers of the applicant who is a Scientist and of the considered opinion that the applicant has an alternative remedy to approach the High Court under Article 226 of Constitution of India for seeking appropriate relief and directions as the petition cannot be filed directly under Article 32 of the Constitution of India as there appears no violation of fundamental right of the petitioner.

Sd/-

(Mr. T.N.Singh)
Advocate
Supreme Court of India



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OFFICE OF THE A.P. STATE LEGAL SERVICES AUTHORITY

JYAYASEVA SADAN, CITY CIVIL COURT BUILDINGS:PURANIHAVELI:HYDERABAD:500 002

Date: 26-11-2005

From
Member Secretary,
A.P. State Legal Services Authority

To
The Special Secretary to the
Chief Minister of Andhra Pradesh,
Secretariat,
HYDERABAD.

Sir,

Sub: Petition of Sri. T. Gangadhara Rao - forwarded - Regarding.

I am forwarding herewith the petition along with project proposal submitted by Sri. T. Gangadhara Rao, with a request to get the project proposal examined by a subject expert and may be sent to the Commissioner for Disaster Management for examination and necessary action.

Yours faithfully,

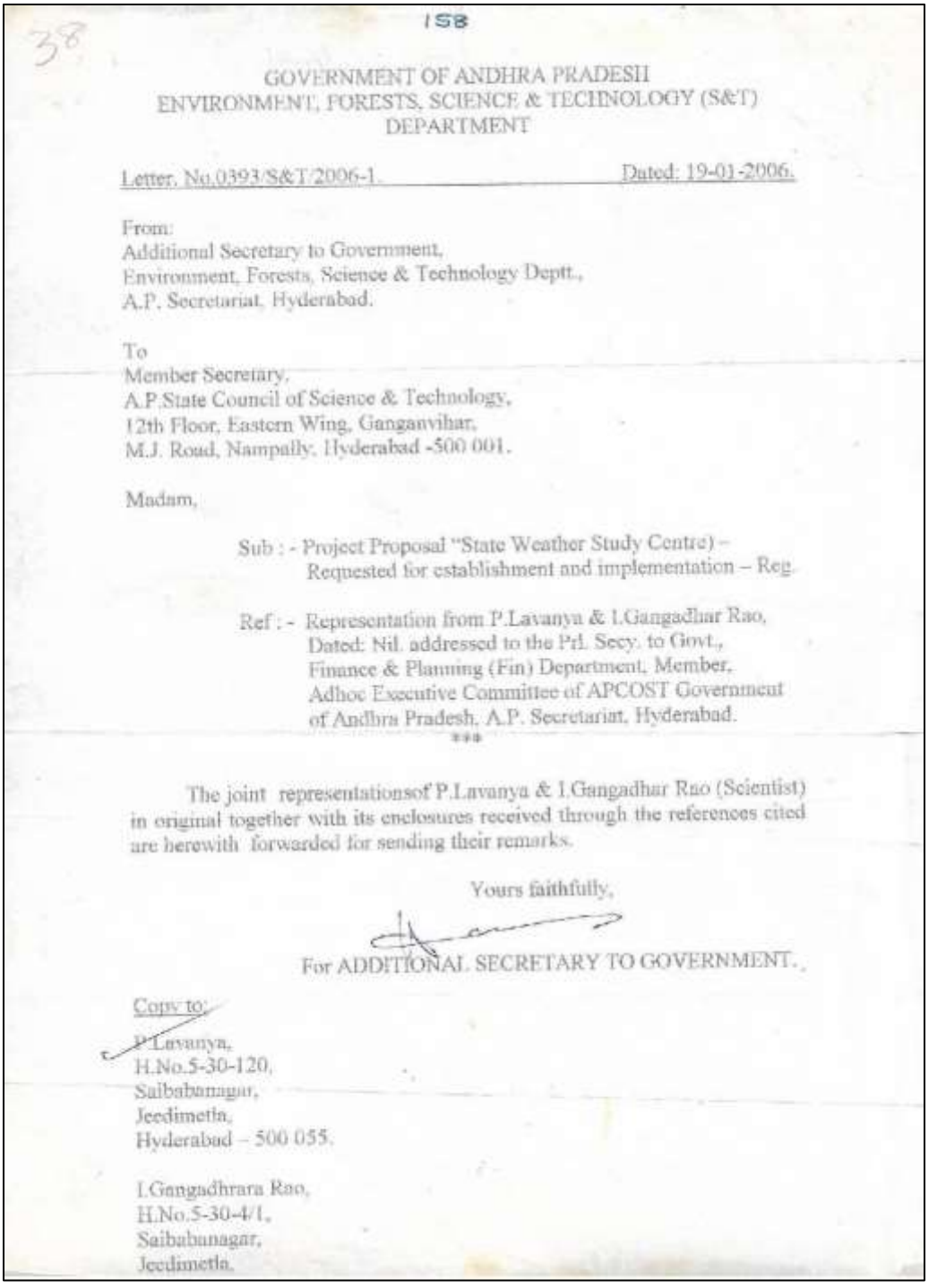
for Member Secretary.

Enclosures:
As above

Copy to:

Sri T. Gangadhara Rao, H.No. 5-10-421, Saibabanagar, Jeedimetla, HYDERABAD 500 055.....with a request to correspond further with the above addressee.

ROC NO. 7387/LSA/2005 dated 26-11-05



ISB

GOVERNMENT OF ANDHRA PRADESH
ENVIRONMENT, FORESTS, SCIENCE & TECHNOLOGY (S&T)
DEPARTMENT

Letter. No.0393/S&T/2006-1. Dated: 19-01-2006.

From:
Additional Secretary to Government,
Environment, Forests, Science & Technology Deptt.,
A.P. Secretariat, Hyderabad.

To
Member Secretary,
A.P.State Council of Science & Technology,
12th Floor, Eastern Wing, Ganganvihar,
M.J. Road, Nampally, Hyderabad -500 001.

Madam,

Sub : - Project Proposal "State Weather Study Centre) – Requested for establishment and implementation – Reg.

Ref : - Representation from P.Lavanya & I.Gangadhar Rao, Dated: Nil. addressed to the Prl. Secy. to Govt., Finance & Planning (Fin) Department, Member, Adhoc Executive Committee of APCOST Government of Andhra Pradesh, A.P. Secretariat, Hyderabad.

***

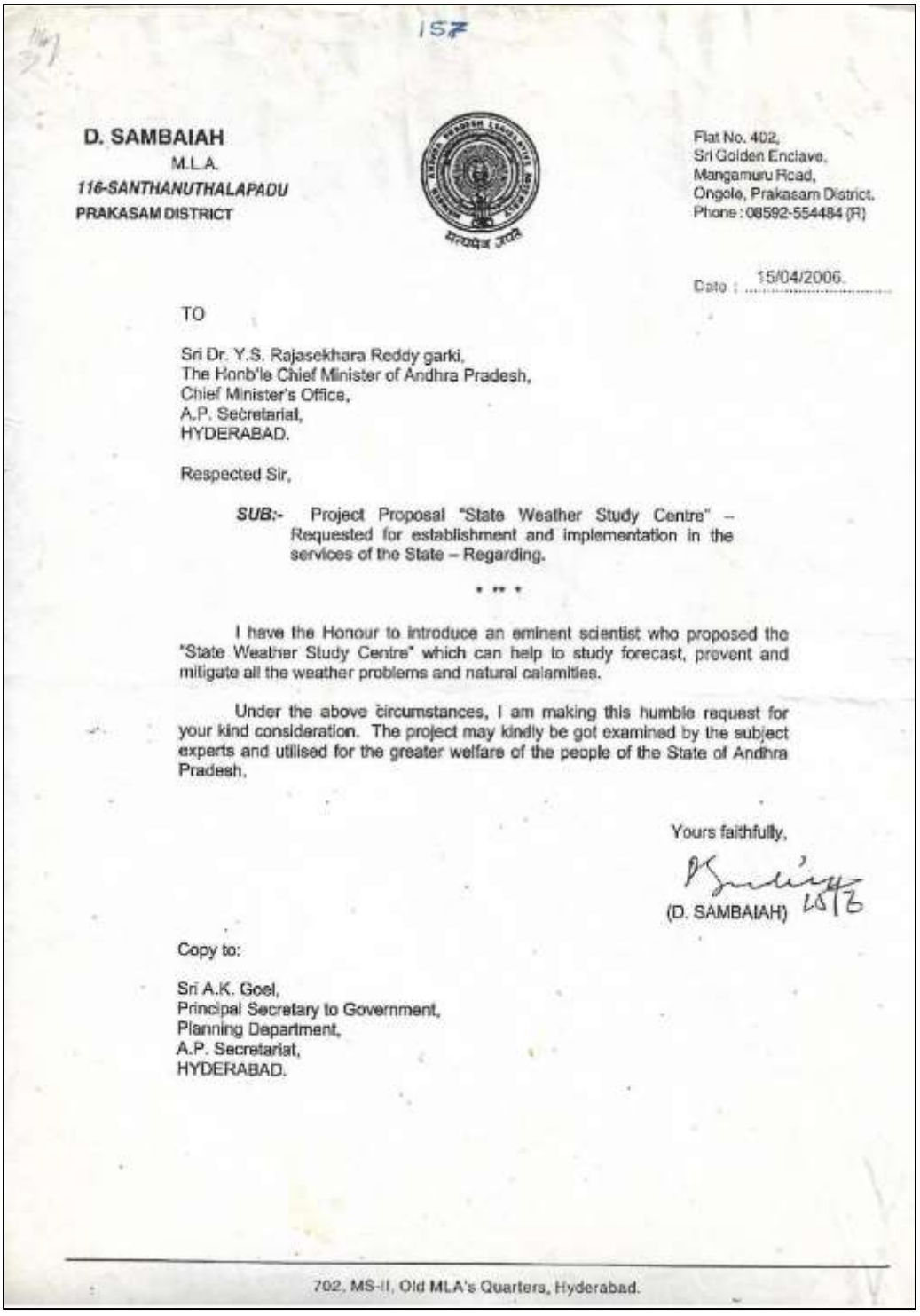
The joint representationsof P.Lavanya & I.Gangadhar Rao (Scientist) in original together with its enclosures received through the references cited are herewith forwarded for sending their remarks.

Yours faithfully,

For ADDITIONAL SECRETARY TO GOVERNMENT.

Copy to:
P.Lavanya,
H.No.5-30-120,
Saibabanagar,
Jeedimetla,
Hyderabad – 500 055.

I.Gangadhrara Rao,
H.No.5-30-4/1,
Saibabanagar,
Jeedimetla,



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D. SAMBAIAH
M.L.A.
116-SANTHANUTHALAPADU
PRAKASAM DISTRICT

Flat No. 402,
Sri Golden Enclave,
Mangamuru Road,
Ongole, Prakasam District.
Phone : 08592-554484 (R)

Date : 15/04/2006.

TO

Sri Dr. Y.S. Rajasekhara Reddy garki,
The Honb'le Chief Minister of Andhra Pradesh,
Chief Minister's Office,
A.P. Secretariat,
HYDERABAD.

Respected Sir,

SUB:- Project Proposal "State Weather Study Centre" – Requested for establishment and implementation in the services of the State – Regarding.

* ** *

I have the Honour to introduce an eminent scientist who proposed the "State Weather Study Centre" which can help to study forecast, prevent and mitigate all the weather problems and natural calamities.

Under the above circumstances, I am making this humble request for your kind consideration. The project may kindly be got examined by the subject experts and utilised for the greater welfare of the people of the State of Andhra Pradesh.

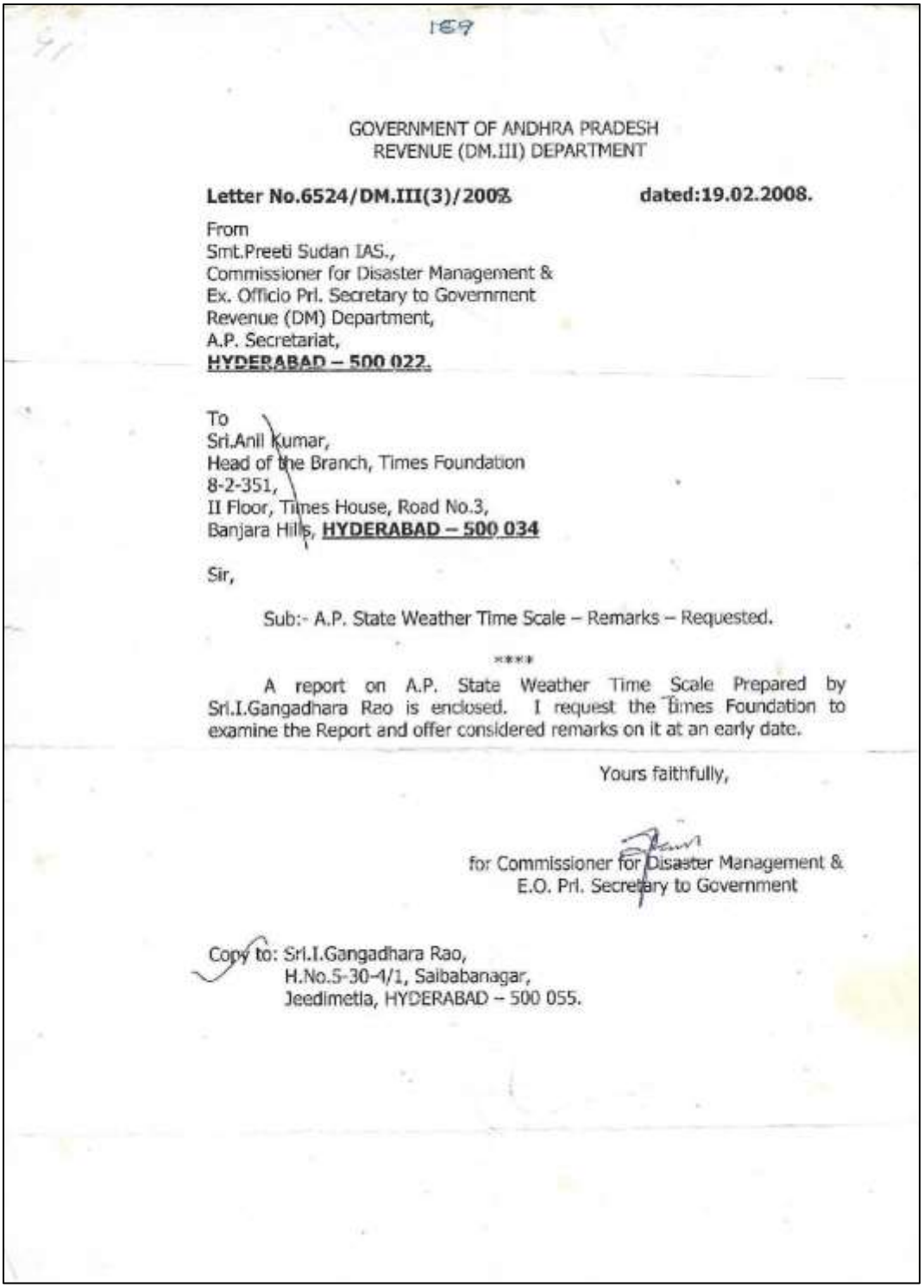
Yours faithfully,

(D. SAMBAIAH) 15/4

Copy to:

Sri A.K. Goel,
Principal Secretary to Government,
Planning Department,
A.P. Secretariat,
HYDERABAD.

702, MS-II, Old MLA's Quarters, Hyderabad.



GOVERNMENT OF ANDHRA PRADESH
REVENUE (DM.III) DEPARTMENT

Letter No.6524/DM.III(3)/2008 **dated:19.02.2008.**

From
Smt.Preeti Sudan IAS.,
Commissioner for Disaster Management &
Ex. Officio Prl. Secretary to Government
Revenue (DM) Department,
A.P. Secretariat,
HYDERABAD – 500 022.

To
Sri.Anil Kumar,
Head of the Branch, Times Foundation
8-2-351,
II Floor, Times House, Road No.3,
Banjara Hills, **HYDERABAD – 500 034**

Sir,

Sub:- A.P. State Weather Time Scale – Remarks – Requested.

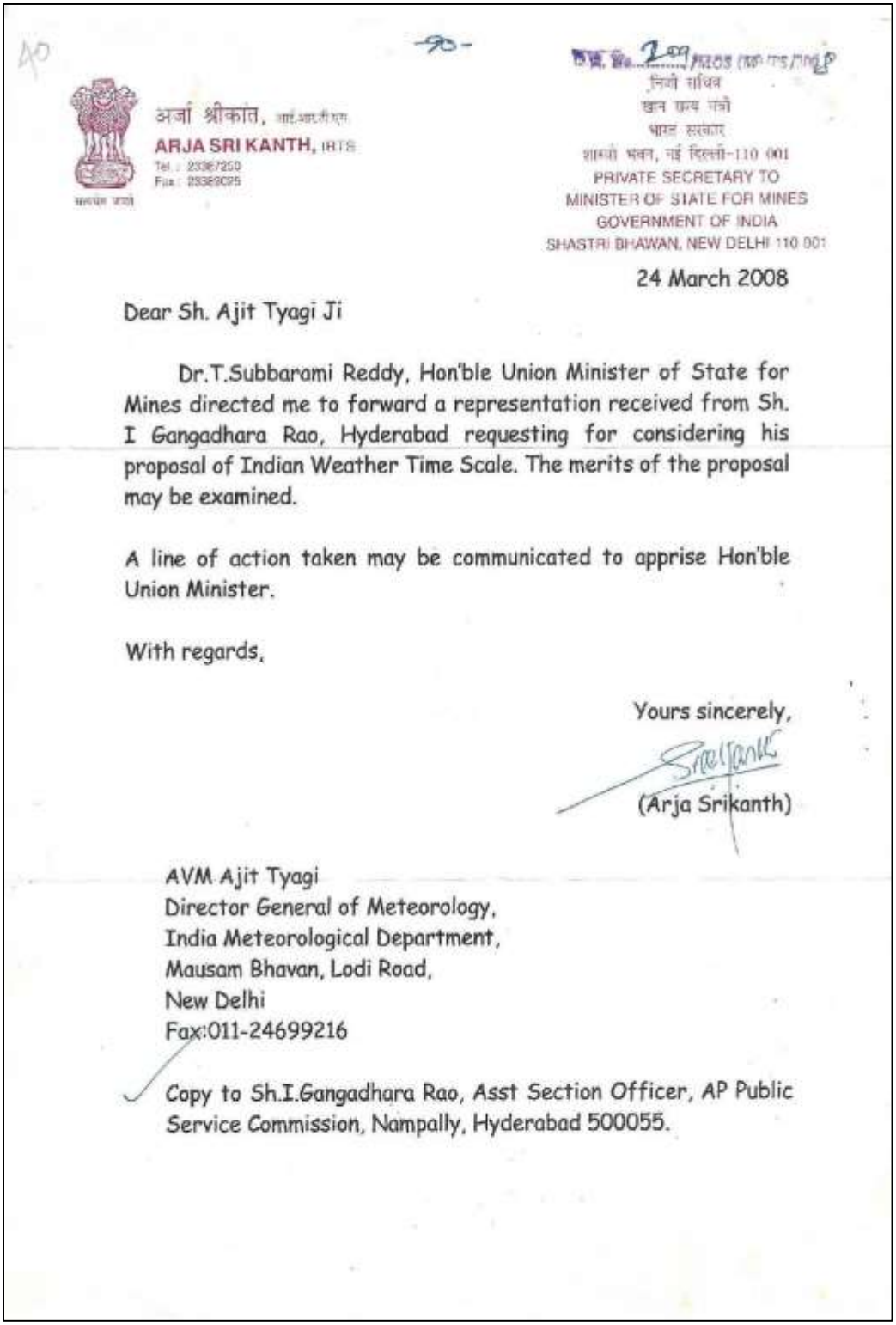
****

A report on A.P. State Weather Time Scale Prepared by Sri.I.Gangadhara Rao is enclosed. I request the Times Foundation to examine the Report and offer considered remarks on it at an early date.

Yours faithfully,

for Commissioner for Disaster Management &
E.O. Prl. Secretary to Government

Copy to: Sri.I.Gangadhara Rao,
H.No.5-30-4/1, Saibabanagar,
Jeedimetla, HYDERABAD – 500 055.



अर्जा श्रीकांत, भा.प्र.से.
ARJA SRI KANTH, IRTS
Tel : 23387259
Fax : 23383095

निजी सचिव
खान राज्य मंत्री
भारत सरकार
शास्त्री भवन, नई दिल्ली-110 001
PRIVATE SECRETARY TO
MINISTER OF STATE FOR MINES
GOVERNMENT OF INDIA
SHASTRI BHAWAN, NEW DELHI 110 001

24 March 2008

Dear Sh. Ajit Tyagi Ji

Dr.T.Subbarami Reddy, Hon'ble Union Minister of State for Mines directed me to forward a representation received from Sh. I Gangadhara Rao, Hyderabad requesting for considering his proposal of Indian Weather Time Scale. The merits of the proposal may be examined.

A line of action taken may be communicated to apprise Hon'ble Union Minister.

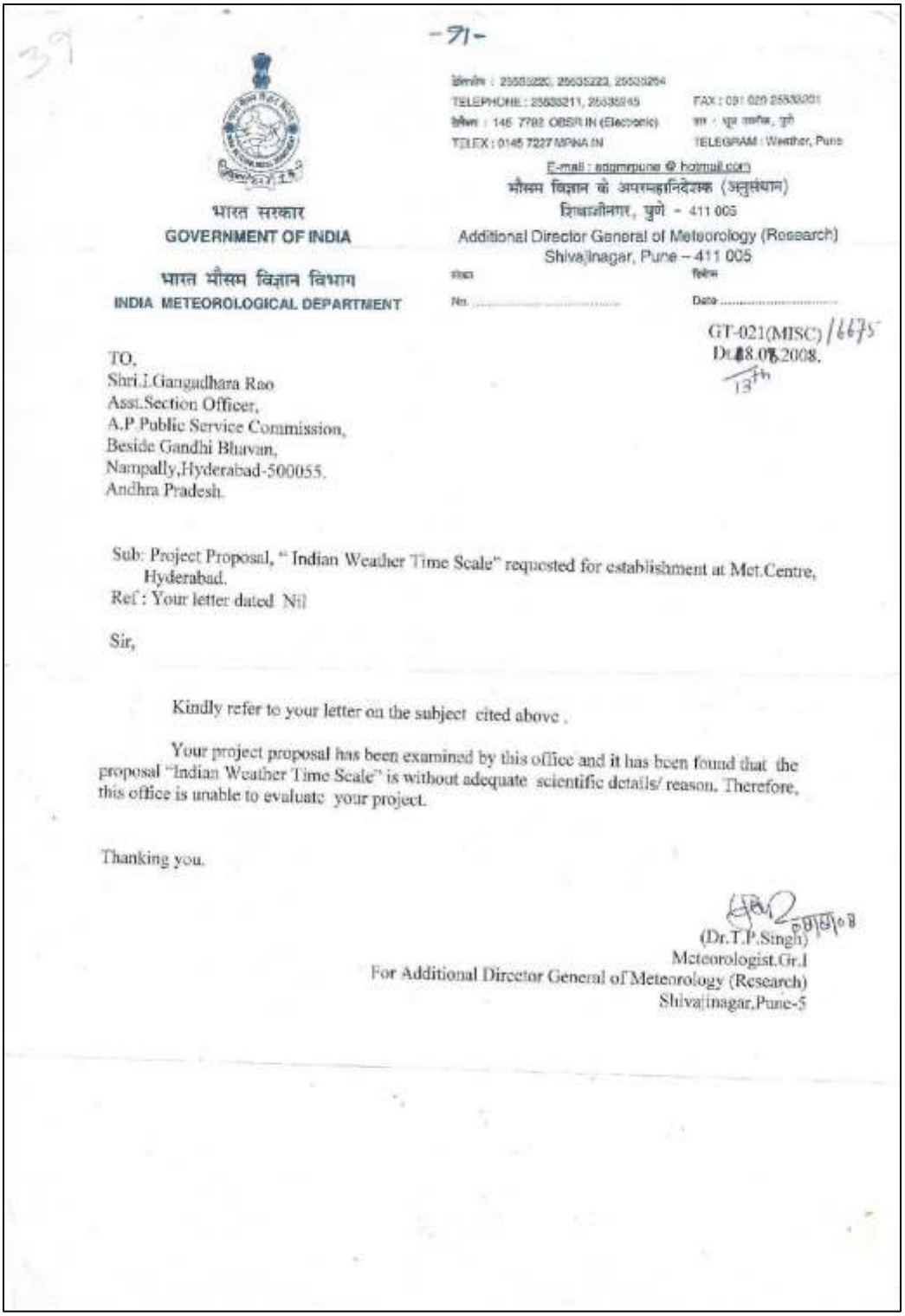
With regards,

Yours sincerely,

(Arja Srikanth)

AVM Ajit Tyagi
Director General of Meteorology,
India Meteorological Department,
Mausam Bhavan, Lodi Road,
New Delhi
Fax:011-24699216

Copy to Sh.I.Gangadhara Rao, Asst Section Officer, AP Public Service Commission, Nampally, Hyderabad 500055.



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भारत सरकार
GOVERNMENT OF INDIA

भारत मौसम विज्ञान विभाग
INDIA METEOROLOGICAL DEPARTMENT

टेलिफोन : 25535220, 25535223, 25535254
TELEPHONE : 25535211, 25535245 FAX : 091 020 25535201
टेलेक्स : 145 7782 OBSR IN (Electronic) तार : मौसम, पुणे
TELEX : 0145 7227 MPNA IN TELEGRAM : Weather, Pune
E-mail : adgmrpune @ hotmail.com
मौसम विज्ञान के अपरमहानिदेशक (अनुसंधान)
शिवाजीनगर, पुणे - 411 005
Additional Director General of Meteorology (Research)
Shivajinagar, Pune – 411 005

दिनांक
No. ..... Date .....

GT-021(MISC)/1675
Dt.18.09.2008.
13th

TO,
Shri.I.Gangadhara Rao
Asst.Section Officer,
A.P.Public Service Commission,
Beside Gandhi Bhavan,
Nampally,Hyderabad-500055.
Andhra Pradesh.

Sub: Project Proposal, " Indian Weather Time Scale" requested for establishment at Met.Centre, Hyderabad.
Ref : Your letter dated Nil

Sir,

Kindly refer to your letter on the subject cited above .

Your project proposal has been examined by this office and it has been found that the proposal "Indian Weather Time Scale" is without adequate scientific details/ reason. Therefore, this office is unable to evaluate your project.

Thanking you.

18/9/08

(Dr.T.P.Singh)
Meteorologist.Gr.I
For Additional Director General of Meteorology (Research)
Shivajinagar,Pune-5

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FROM

M.G.GOPAL, I.A.S.,
SECRETARY.

TO

THE COMMISSIONER FOR DISASTER MANAGEMENT, AND EX.OFFICIO PRINCIPAL SECRETARY TO GOVERNMENT,
REVENUE (DM.III) DEPARTMENT,
ANDHRA PRADESH,
HYDERABAD.

LETTER NO:869/AUS/4/2009, DT:15.07.2009.

Sir,

Sub:- A.P.P.S.C. - Estt., - Forwarding the A.P. State Wather time scale prepared by Sri I.Gangadhar Rao, A.S.O., A.P.P.S.C., Hyderabad - Regarding.

Ref:- Representation of Sri I.Gangadhar Rao, along with A.P. Weather time scale.

* * *

I am directed to forward herewith the representation of Sri I.Gangadhar Rao, Assistant Section Officer, C/o Andhra Pradesh Public Service Commission, Hyderabad along with his reported research work on Andhra Pradesh State Weather Report for your consideration and necessary action.

Yours faithfully,

SECRETARY.

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GOVERNMENT OF ANDHRA PRADESH
REVENUE (DM.III) DEPARTMENT

Letter No.25241/DM.III(3)/2009 **dated:08.07.2009**

From
Sri.G.Ravi Babu, IAS.,
Addl. Commissioner for Disaster Management &
E.O. Dy. Secretary to Government,
Revenue (DM) Department,
A.P. Secretariat,
HYDERABAD – 500 022.

To
Sri. Gangadhara Rao Irlapati,
H.No.5-30-4/1, Saibaba Nagar,
Jeedimetla, Hyderabad – 500 055.

Sir,

Sub:- Project proposal – Establishment of "Andhra Pradesh State Weather Time Scale" – Regarding.

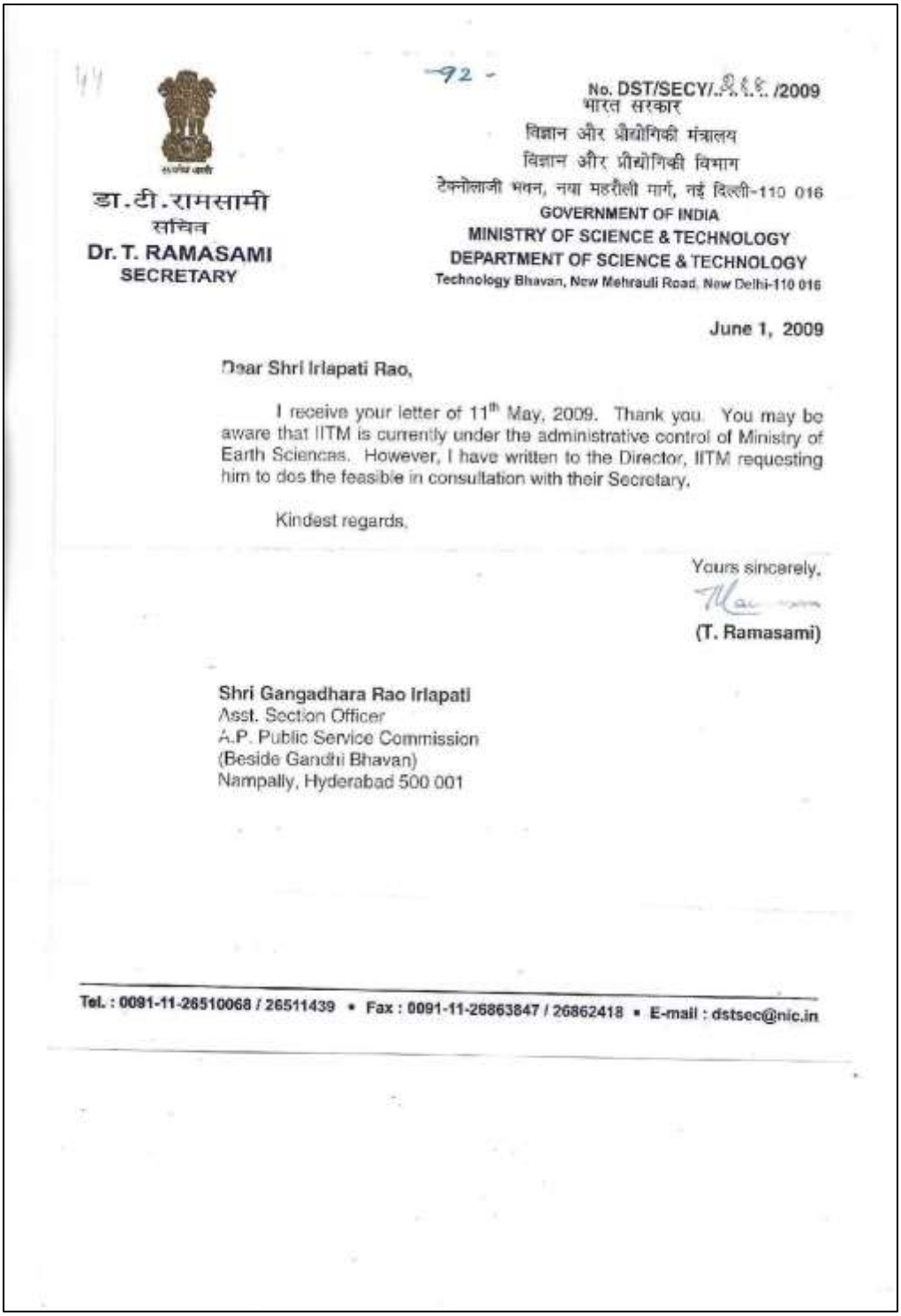
Ref:- From Sri.I Gangadhar Rao, Saibaba Nagar, Jeedimetla, Hyderabad letter dated 11.06.2009.

****

With reference to your letter cited, you are requested to attend personally in the chambers of Addl. Commissioner for Disaster Management, Revenue (DM) Dept., A.P. Secretariat, Hyderabad on 13.07.2009 at 4.00 p.m. to explain the function of the "Andhra Pradesh State Weather Time Scale" by which the monsoon movements and its weather problems and natural calamities such as heavy rains, floods, droughts, cyclones etc., can be estimated on the Screen of the scale in advance etc.,

Yours faithfully,

for Addl. Commissioner for Disaster Management &
E.O. Dy. Secretary to Government



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No. DST/SECY/.....2009

डा.टी.रामसामी
सचिव
Dr. T. RAMASAMI
SECRETARY

भारत सरकार
विज्ञान और प्रौद्योगिकी मंत्रालय
विज्ञान और प्रौद्योगिकी विभाग
टेक्नोलाजी भवन, नया महरौली मार्ग, नई दिल्ली-110 016
GOVERNMENT OF INDIA
MINISTRY OF SCIENCE & TECHNOLOGY
DEPARTMENT OF SCIENCE & TECHNOLOGY
Technology Bhavan, New Mehrauli Road, New Delhi-110 016

June 1, 2009

Dear Shri Irlapati Rao,

I receive your letter of 11th May, 2009. Thank you. You may be aware that IITM is currently under the administrative control of Ministry of Earth Sciences. However, I have written to the Director, IITM requesting him to dos the feasible in consultation with their Secretary.

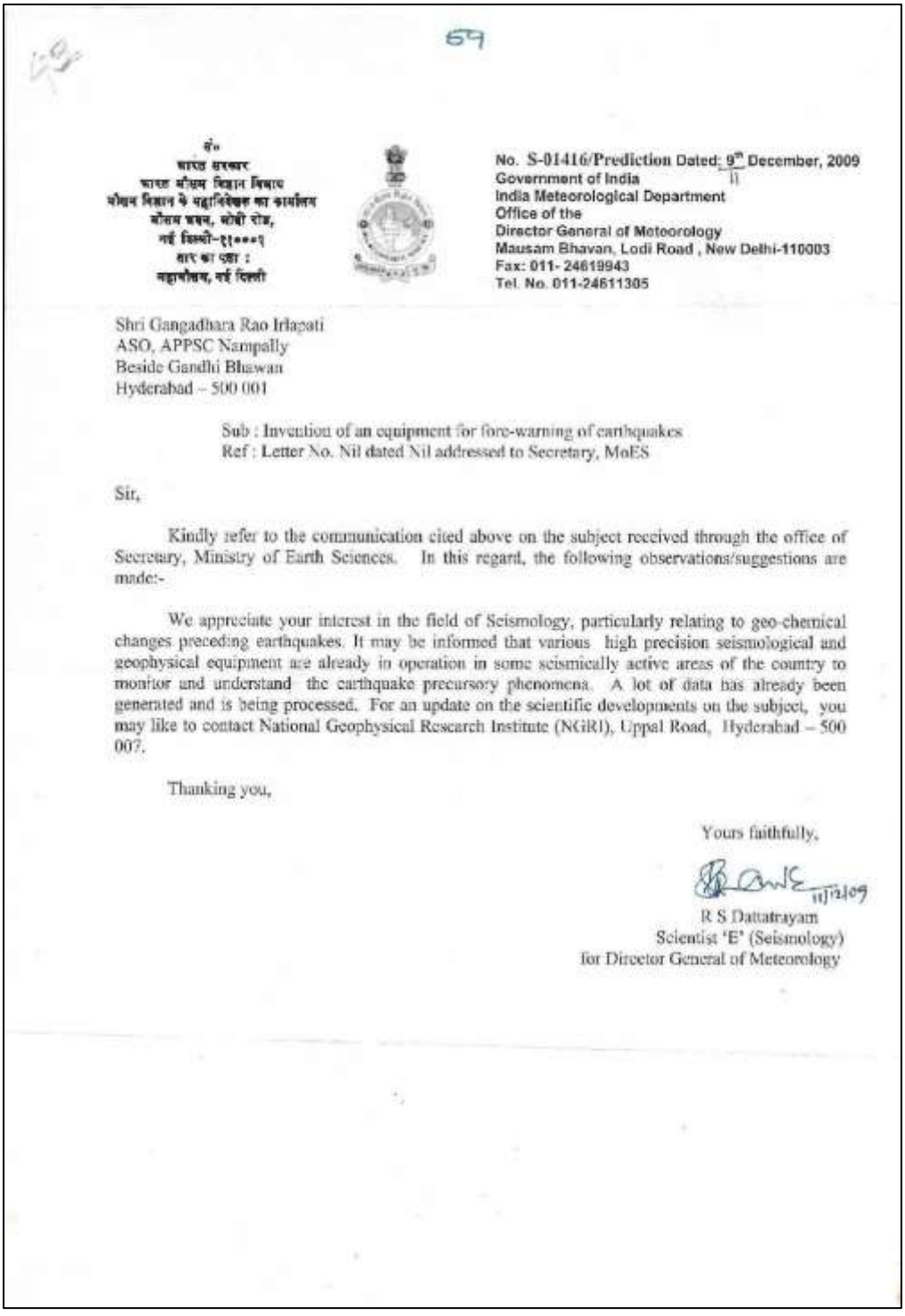
Kindest regards,

Yours sincerely,

(T. Ramasami)

Shri Gangadhara Rao Irlapati
Asst. Section Officer
A.P. Public Service Commission
(Beside Gandhi Bhavan)
Nampally, Hyderabad 500 001

Tel. : 0091-11-26510068 / 26511439 • Fax : 0091-11-26863847 / 26862418 • E-mail : dstsec@nic.in



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भारत सरकार
भारत मौसम विज्ञान विभाग
मौसम विज्ञान के महानिदेशक का कार्यालय
मौसम भवन, लोदी रोड,
नई दिल्ली-११०००३
तार का पता :
महामौसम, नई दिल्ली

No. S-01416/Prediction Dated: 9th December, 2009
Government of India
India Meteorological Department
Office of the
Director General of Meteorology
Mausam Bhavan, Lodi Road , New Delhi-110003
Fax: 011- 24619943
Tel. No. 011-24611305

Shri Gangadhara Rao Irlapati
ASO, APPSC Nampally
Beside Gandhi Bhawan
Hyderabad – 500 001

Sub : Invention of an equipment for fore-warning of earthquakes
Ref : Letter No. Nil dated Nil addressed to Secretary, MoES

Sir,

Kindly refer to the communication cited above on the subject received through the office of Secretary, Ministry of Earth Sciences. In this regard, the following observations/suggestions are made:-

We appreciate your interest in the field of Seismology, particularly relating to geo-chemical changes preceding earthquakes. It may be informed that various high precision seismological and geophysical equipment are already in operation in some seismically active areas of the country to monitor and understand the earthquake precursory phenomena. A lot of data has already been generated and is being processed. For an update on the scientific developments on the subject, you may like to contact National Geophysical Research Institute (NGRI), Uppal Road, Hyderabad – 500 007.

Thanking you,

Yours faithfully,

11/12/09

R S Dattatrayam
Scientist 'E' (Seismology)
for Director General of Meteorology

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No. F-12016/1/00-NA/100

भारत सरकार
भारत मौसम विज्ञान विभाग
मौसम विज्ञान के महानिदेशक का कार्यालय
मौसम भवन, लोदी रोड, नई दिल्ली-110003
तार का पता: महामौसम, नई दिल्ली
दूरभाष: 24611068, 24631913

GOVERNMENT OF INDIA
INDIA METEOROLOGICAL DEPARTMENT
OFFICE OF THE
DIRECTOR GENERAL OF METEOROLOGY
MAUSAM BHAWAN, LODI ROAD, NEW DELHI-110003
Telegraphic Address: DIRGENMET, NEW DELHI
Tel. No. 24611068/ 24631913, Fax No. 24643128,

November, 2009.
1 December

Shri Gangadhara Rao Iriapati
A.S.O., A.P.P.S.C., Nampally,
Beside Gandhi Bhawan,
Hyderabad – 500 001, A.P.

Subject:- "Indian Weather Time Scale" – regarding.

Sir,

With reference to your letter addressed to Secretary, Ministry of Earth Sciences, regarding forecast relating to prediction of cyclone, monsoon, heavy rainfall etc., you may kindly refer this office letter No. O-49106/537 dated 25/26.7.2005.

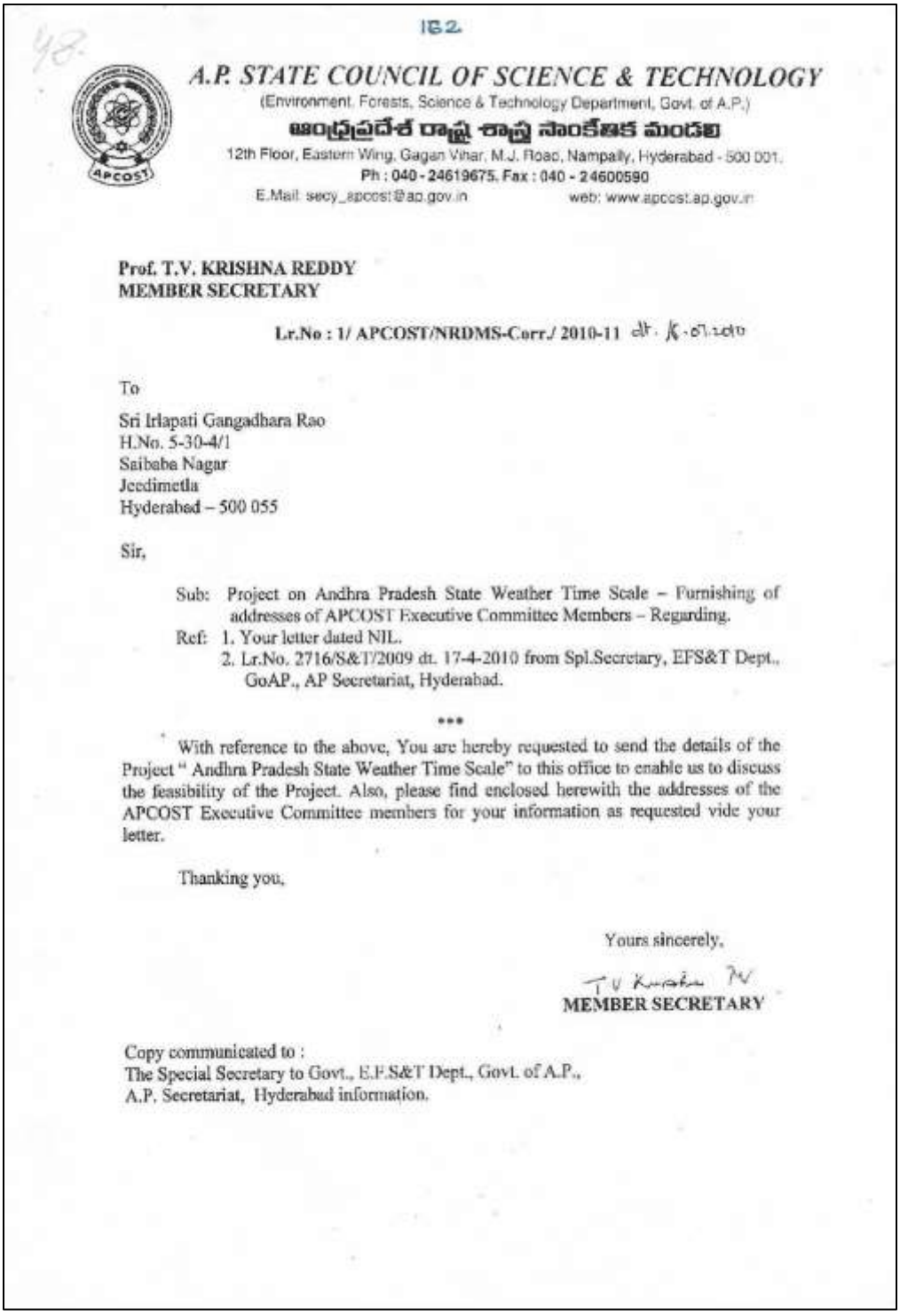
However, your dedication and interest in the field of meteorology is highly appreciated.

Thanking you,

Yours faithfully,

T Kumar 1-12-09

(Awadhesh Kumar)
Scientist 'E'
for Director General of Meteorology



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48.

A.P. STATE COUNCIL OF SCIENCE & TECHNOLOGY
(Environment, Forests, Science & Technology Department, Govt. of A.P.)
ఆంధ్రప్రదేశ్ రాష్ట్ర శాస్త్ర సాంకేతిక మండలి
12th Floor, Eastern Wing, Gagan Vihar, M.J. Road, Nampally, Hyderabad - 500 001.
Ph : 040 - 24619675, Fax : 040 - 24600590
E.Mail: secy_apcost@ap.gov.in web: www.apcost.ap.gov.in

Prof. T.V. KRISHNA REDDY
MEMBER SECRETARY

Lr.No : 1/ APCOST/NRDMS-Corr./ 2010-11 dt. 16.07.2010

To

Sri Irlapati Gangadhara Rao
H.No. 5-30-4/1
Saibaba Nagar
Jeedimetla
Hyderabad – 500 055

Sir,

Sub: Project on Andhra Pradesh State Weather Time Scale – Furnishing of addresses of APCOST Executive Committee Members – Regarding.
Ref: 1. Your letter dated NIL.
2. Lr.No. 2716/S&T/2009 dt. 17-4-2010 from Spl.Secretary, EFS&T Dept., GoAP., AP Secretariat, Hyderabad.

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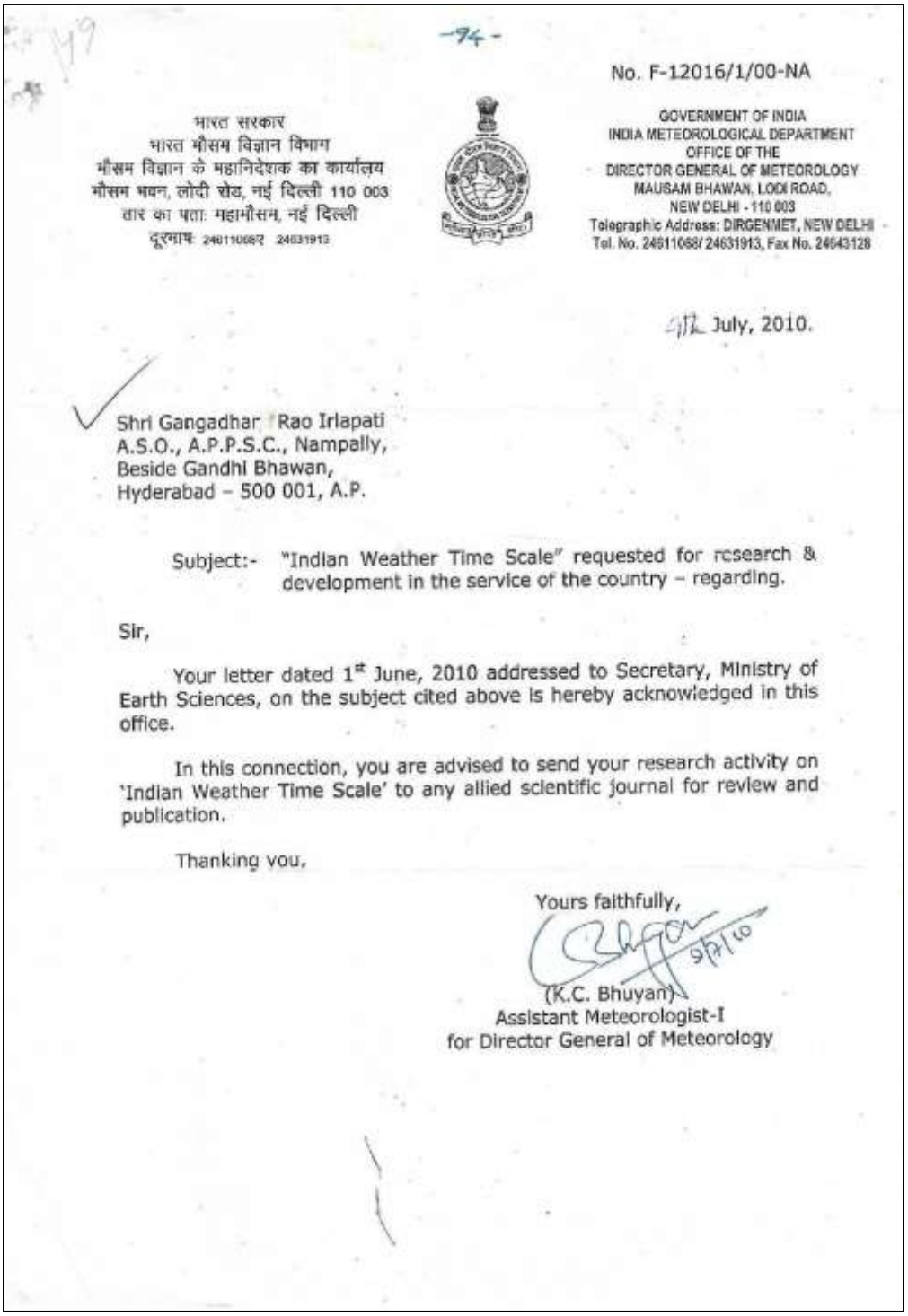
With reference to the above, You are hereby requested to send the details of the Project " Andhra Pradesh State Weather Time Scale" to this office to enable us to discuss the feasibility of the Project. Also, please find enclosed herewith the addresses of the APCOST Executive Committee members for your information as requested vide your letter.

Thanking you,

Yours sincerely,

T V Krishna Reddy
MEMBER SECRETARY

Copy communicated to :
The Special Secretary to Govt., E.F.S&T Dept., Govt. of A.P.,
A.P. Secretariat, Hyderabad information.



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No. F-12016/1/00-NA

भारत सरकार
भारत मौसम विज्ञान विभाग
मौसम विज्ञान के महानिदेशक का कार्यालय
मौसम भवन, लोदी रोड, नई दिल्ली 110 003
तार का पता: महामौसम, नई दिल्ली
दूरभाष: 24611068 24631913

GOVERNMENT OF INDIA
INDIA METEOROLOGICAL DEPARTMENT
OFFICE OF THE
DIRECTOR GENERAL OF METEOROLOGY
MAUSAM BHAWAN, LODI ROAD,
NEW DELHI - 110 003
Telegraphic Address: DIRGENMET, NEW DELHI
Tel. No. 24611068/ 24631913, Fax No. 24643128

12 July, 2010.

Shri Gangadhar Rao Irlapati
A.S.O., A.P.P.S.C., Nampally,
Beside Gandhi Bhawan,
Hyderabad – 500 001, A.P.

Subject:- "Indian Weather Time Scale" requested for research & development in the service of the country – regarding.

Sir,

Your letter dated 1st June, 2010 addressed to Secretary, Ministry of Earth Sciences, on the subject cited above is hereby acknowledged in this office.

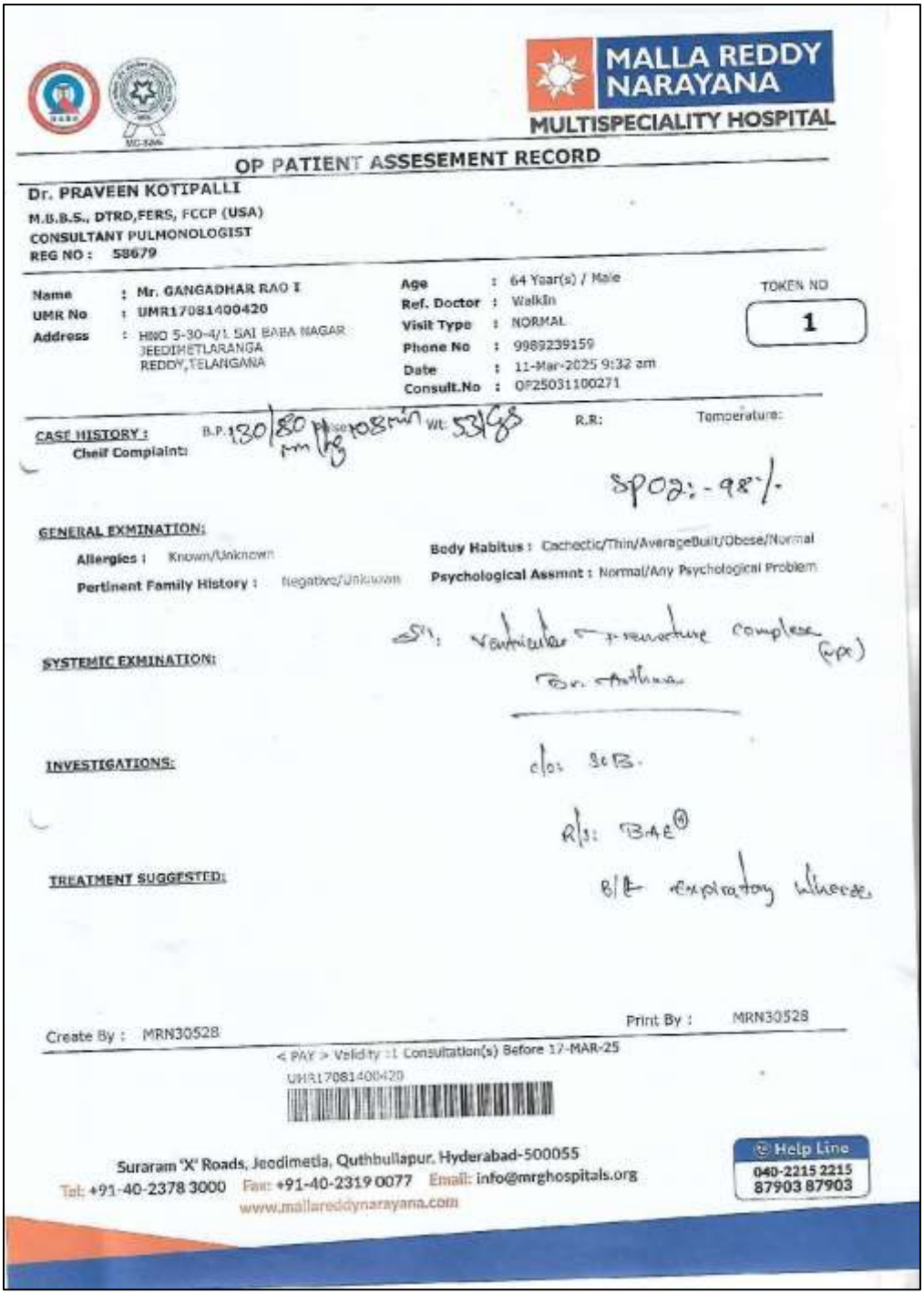
In this connection, you are advised to send your research activity on 'Indian Weather Time Scale' to any allied scientific journal for review and publication.

Thanking you,

Yours faithfully,

9/7/10

(K.C. Bhuyan)
Assistant Meteorologist-I
for Director General of Meteorology



MALLA REDDY NARAYANA
MULTISPECIALITY HOSPITAL

OP PATIENT ASSESEMENT RECORD

Dr. PRAVEEN KOTIPALLI
M.B.B.S., DTRD,FERS, FCCP (USA)
CONSULTANT PULMONOLOGIST
REG NO : 58679

Name : Mr. GANGADHAR RAO I
UMR No : UMR17081400420
Address : HNO 5-30-4/1 SAI BABA NAGAR JEEDIMETLARANGA REDDY,TELANGANA

Age : 64 Year(s) / Male
Ref. Doctor : WalkIn
Visit Type : NORMAL
Phone No : 9989239159
Date : 11-Mar-2025 9:32 am
Consult.No : OP25031100271

TOKEN NO 1

CASE HISTORY : B.P. 130/80 mm Hg Pulse 108/min Wt: 53 Kgs R.R: Temperature:
Cheif Complaint:

SPO2:-98%.

GENERAL EXMINATION:
Allergies : Known/Unknown
Pertinent Family History : Negative/Unknown
Body Habitus : Cachectic/Thin/AverageBuilt/Obese/Normal
Psychological Assmnt : Normal/Any Psychological Problem

SYSTEMIC EXMINATION:

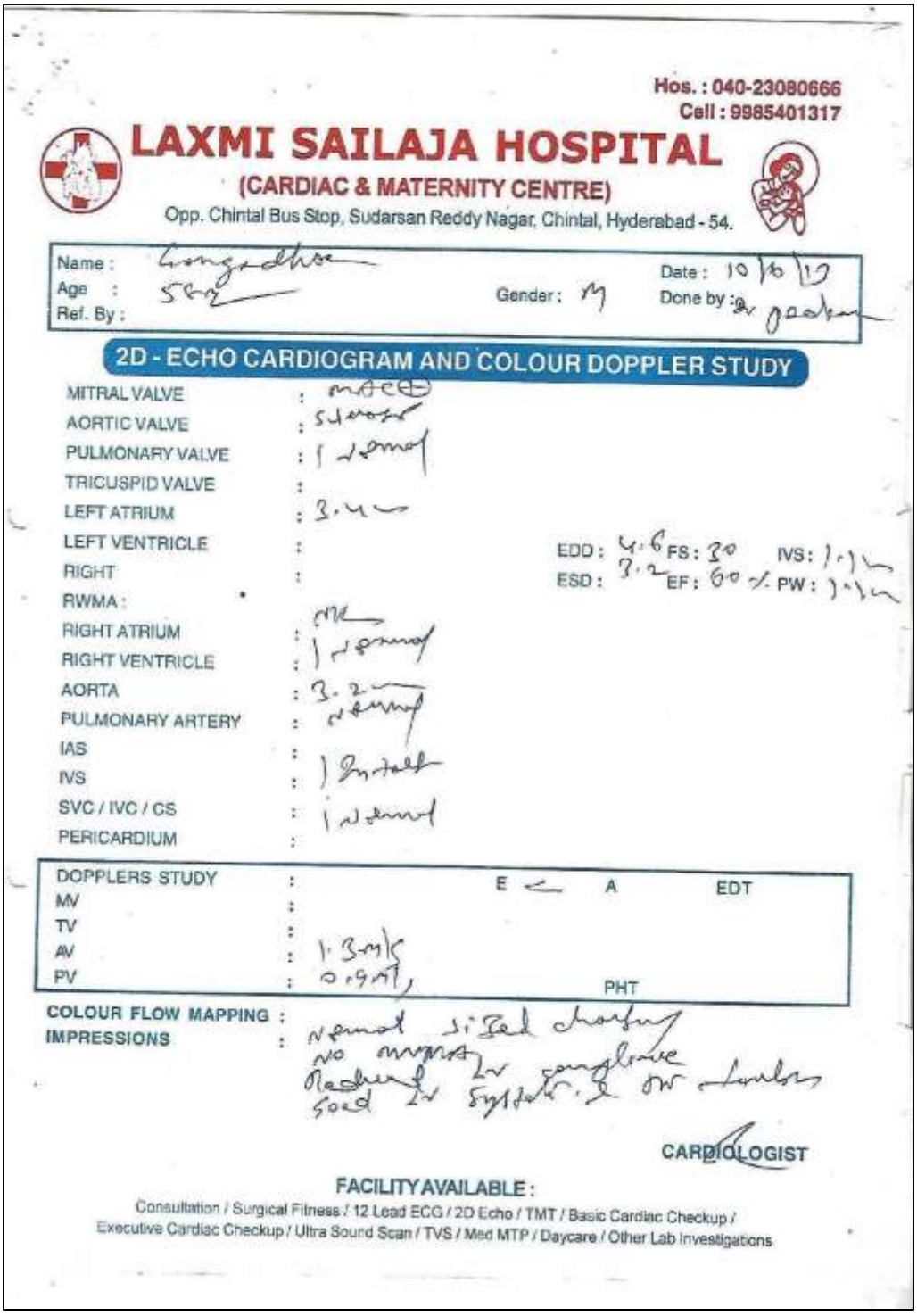
INVESTIGATIONS:

TREATMENT SUGGESTED:

Create By : MRN30528
Print By : MRN30528
< PAY > Validity :1 Consultation(s) Before 17-MAR-25
UMR17081400420

Suraram 'X' Roads, Jeedimetla, Quthbullapur, Hyderabad-500055
Tel: +91-40-2378 3000 Fax: +91-40-2319 0077 Email: info@mrghospitals.org
www.mallareddynarayana.com

Help Line 040-2215 2215 87903 87903



Hos. : 040-23080666
Cell : 9985401317

LAXMI SAILAJA HOSPITAL

(CARDIAC & MATERNITY CENTRE)

Opp. Chintal Bus Stop, Sudarsan Reddy Nagar, Chintal, Hyderabad - 54.

Name : Gangadhar
Age : 58y
Ref. By :
Gender : M
Date : 10/6/17
Done by : Dr Prasad

2D - ECHO CARDIOGRAM AND COLOUR DOPPLER STUDY

MITRAL VALVE : MAC (+)
AORTIC VALVE : Sclerosis
PULMONARY VALVE : Normal
TRICUSPID VALVE :
LEFT ATRIUM : 3.4 cm
LEFT VENTRICLE :
RIGHT :
RWMA :
RIGHT ATRIUM : NR
RIGHT VENTRICLE : Normal
AORTA : 3.2 cm
PULMONARY ARTERY : Normal
IAS : Intact
IVS : Intact
SVC / IVC / CS : Normal
PERICARDIUM :

EDD : 4.6 FS : 30 IVS : 1.1 cm
ESD : 3.2 EF : 60 % PW : 1.1 cm

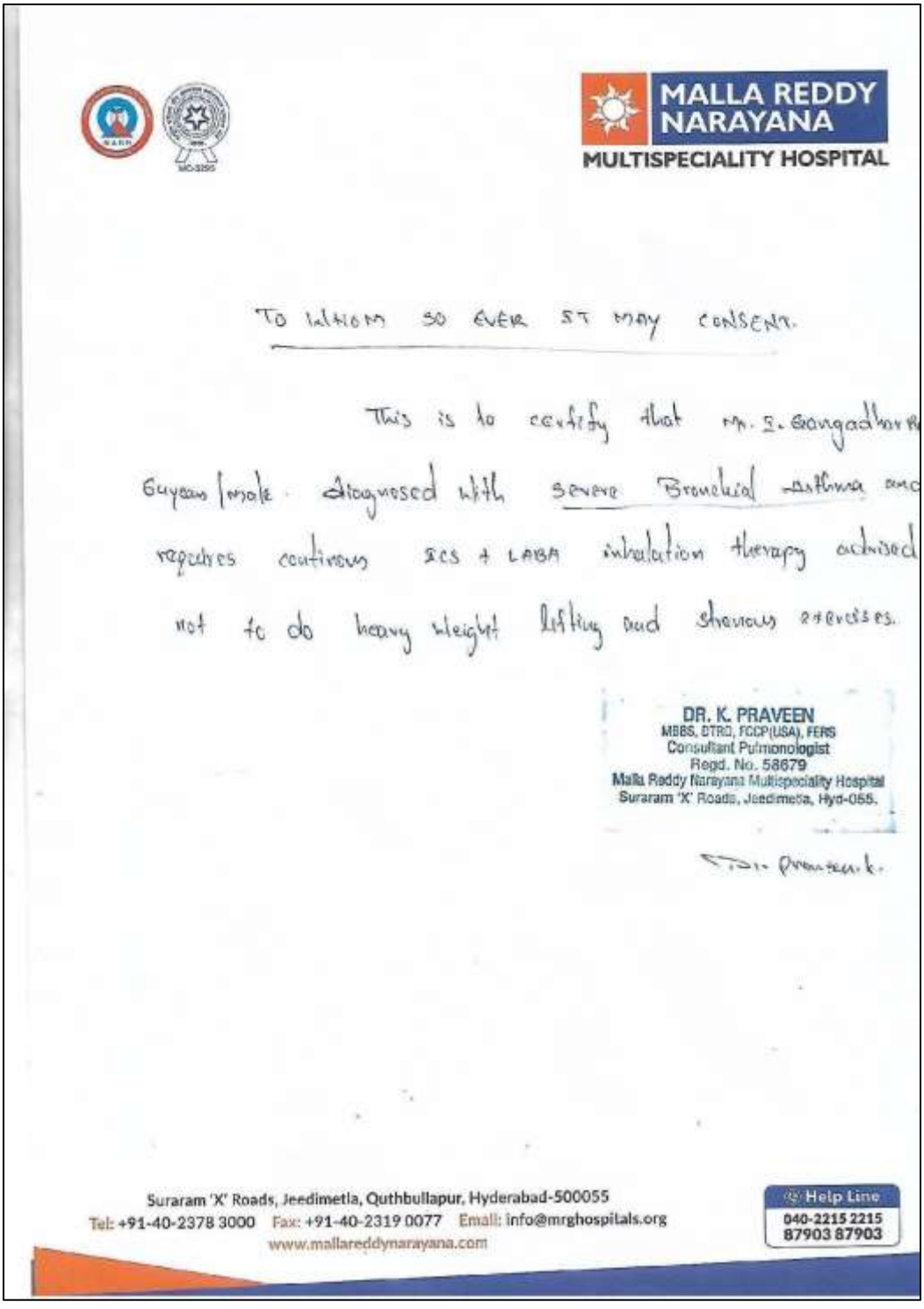
DOPPLERS STUDY	:	E < A	EDT
MV	:		
TV	:		
AV	:	1.3 m/s	
PV	:	0.9 m/s	PHT

COLOUR FLOW MAPPING :
IMPRESSIONS : Normal sized chambers
No regional LV dysfunction
Reduced LV global systolic function

CARDIOLOGIST

FACILITY AVAILABLE :

Consultation / Surgical Fitness / 12 Lead ECG / 2D Echo / TMT / Basic Cardiac Checkup / Executive Cardiac Checkup / Ultra Sound Scan / TVS / Med MTP / Daycare / Other Lab Investigations



MALLA REDDY NARAYANA
MULTISPECIALITY HOSPITAL

TO WHOM SO EVER IT MAY CONCERN.

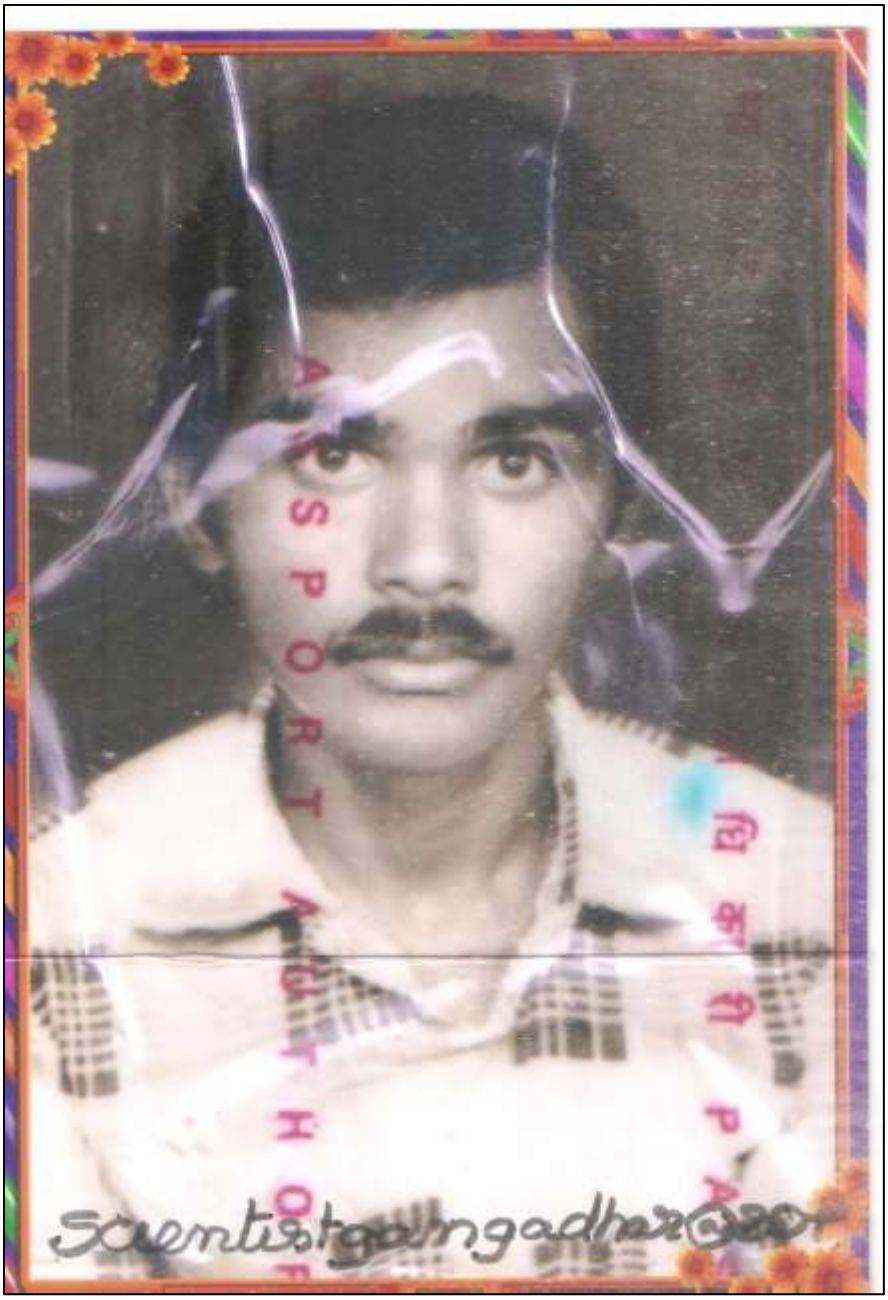
This is to certify that Mr. S. Gangadhar R
Guyana | male diagnosed with severe Bronchial Asthma and
requires continous ICS + LABA inhalation therapy advised
not to do heavy weight lifting and strenous activities.

DR. K. PRAVEEN
MBBS, DTRD, FCCP(USA), FERS
Consultant Pulmonologist
Regd. No. 58679
Malla Reddy Narayana Multispeciality Hospital
Suraram 'X' Roads, Jeedimetla, Hyd-055.

Dr. Praveen. K.

Suraram 'X' Roads, Jeedimetla, Quthbullapur, Hyderabad-500055
Tel: +91-40-2378 3000 Fax: +91-40-2319 0077 Email: info@mrghospitals.org
www.mallareddynarayana.com

Help Line
040-2215 2215
87903 87903


Scientistgangadhar