

An account on the basic aim of the Geoscope

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Abstract: I invented the Geoscope in 1987 with an ideal to serve the world people from the earth's related matters. This is not what Buckminster had proposed in 1962. My invention is completely different, intended to study the earth's underground and earth's surface for public purposes. The basic aim of invention is that create an architecture to take and keep the entire underground to be under control in the name of Geoscope by establishing in between the underground data procurement apparatus and surface data analysis laboratory with the help of a deep well with many revolutionary proposals just like to study the underground mysteries; explore the underground resources; predict the geological hazards; attract the sea waters to the underground areas of deserts through the layers by electro-ionization; attract the vaporized sea waters to the desert plains through the sky by geo-magnetizing atmosphere when the weather is surrounded by water molecules during the trough of low pressure areas; create artificial cyclones, artificial rains etc by constantly managing the Geoscope proposed by me in 1987. Many researches & studies have been conducted by me on the Geoscope system. It has done more developments by world scientists in future. Let us discuss some about the Geoscope in this article.

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Introduction:

Every thing in the world around us is built upon the earth. Knowledge of earth science is important. Geoscope is very useful in studying the earth science, earth mining and mineral resources, earth resources to explore and underground structure, seismic exploration, geothermal, geological, geophysical state and underground mysteries, geological hazards and its prediction methods are important. Geoscope is one of the three important inventions that I have invented. World scientists need to further develop Geoscope and make it to useful to the public.

Purpose of Geoscope:

I started Geoscope with a lot of goals and ideas. Some of them were cited below. I have done some researches thoroughly and have done some more unfinished research. However, due lack of research opportunities, some of them were only preliminary studies. The health of me is spoiled. It is not known how much to live. The world scientists are completing the remaining research work intended in the Geoscope.

Researches on the earth's sciences:

Every thing in the world around us is built upon the earth. Knowledge of earth science is important. Geoscope is very useful in studying the earth science including Geology, Mineralogy, Petrology, Stratigraphy, Palaeontology, Tectonics, Geophysics, Geochemistry, Meteorology, Oceanography,

Astronomy. Study of the earth mining and mineral resources is very important.

Researches on control of the underground:

Conducting researches to take and keep the entire underground to be under control in the name of Geoscope.

Researches on artificial rains:

Conducting researches to attract the vaporized sea waters to the desert plans through the earth's magnetizing atmosphere when weather is surrounded by the water molecules during the timings of trough and low pressure systems.

Researches on the artificial storms:

Conducting researches to create artificial storms and making them to our control by moving desert areas and pour rains.

Recharging of underground waters:

Conducting researches to attract the sea waters and deep underground waters to the dry underground areas of desert plans.

Researches on the earth's magnetism:

Conducting researches to use of geomagnetic field for public purposes.

Researches on the earth's magnetic field images:

Conducting researches to restore and recreate the people in past that are preserved in the earth's magnetic field.

Study of earth mining and mineral resources:

Study of the earth mining and mineral resources is very important. Geoscope is very useful.

in studying the earth resources to explore and study the underground resources.

Study of earth's underground structure:

The study of underground structure, seismic exploration, geothermal, geological, geophysical state and other areas research is also very important. Geoscope is very useful to study underground mysteries.

Study of earth's hazards:

Study of geological hazards and its prediction methods is important. A geological hazards is one of several types of adverse geologic conditions capable of causing damage or loss of property and life. These hazards consists of sudden phenomena and slow phenomena. Geoscope is very useful in studying the geological hazards. There are many types of geological hazards.

Sudden phenomena:

Avalanches: Snow, Rock or air and snow.
 Earth quakes & its triggered tsunamis.
 Forest fires, deforestation.
 Geomagnetic storms.
 Ice Jams on rivers or glaburst floods.
 Landslides, hill slide.
 Mudflows, avalanche – like muddy landslides.
 Pyroclastic flows.
 Rock falls, Rock slides, Rock avalanches.
 Torrents like flash floods, rapid floods,
 Volcanic eruptions, lahars and ash falls.

Slow phenomena:

Ground settlement due to consolidation of compressible soils due to collapsable soil.

Ground subsidence, sags and sink holes.

Liquefaction, settlement of the during an earthquake events.

Sand dune migration.

Shoreline and stram erosian.

Thermal springs.

Geological hazards and disasters, however, still inflict a major economic and social cost. Earthquakes is one of the geological hazards. Earthquakes resulting from the sudden release of energy in the Earth's lithosphere that creates seismic waves.

Earthquakes can range in size from those that are so weak that they cannot be felt to those violent enough to toss people around and destroy whole cities. When the epicenter of a large earthquake is located offshore, the seabed may be displaced sufficiently to cause a tsunami. Earthquakes can also trigger landslides, and occasionally volcanic activity. Earthquakes are caused mostly by rupture of geological faults, but also by other events such as volcanic activity, landslides, mine blasts, and nuclear tests. An earthquake's point of initial rupture is called its focus or hypocenter. The epicenter is the point at ground level directly above the hypocenter. I have conducted many studies on the geological hazards and invented the Geoscope which can help to predict the geological hazards in advance.

Gas anomalies: Seismic luminescence studies are very helpful with earthquake prediction. Many studies have done by on the Seismic luminescence.

Materials and Methods:

Basic design of the Geoscope is consisting of surface laboratory and underground research facilities. A borehole having suitable width and depth has to be dug into the underground. A surface laboratory having the most modern high-tech underground research facilities has to be constructed on that bore-well. Electronic, physical and chemical sensors and apparatus, super high remote sensing technology in the area of sensor physics, signal processing used specially image processing, electromagnetic detection technology, deep underground detectors and mineral exploration equipments, natural gas sensors, electromagnetic sensors to recognize the underground physical and chemical conditions such as the underground mineral resources, rise and fall of the underground water levels, micro-vibrations and waves generated in the underground, differences in pressure, temperature and other seismic activities in the underground should be inserted into the underground and linked with the concerned research and analyze departments of the laboratory that is above the bore-well to research and study the conditions and changes taking place in the underground. That means researches & developments of past, present and future should be interposed, coordinated and constantly developed. We can make many more modern ideas & modifications thus bringing many more improvements & developments in the Geoscope.

And also modern revolutionary apparatus to attract the sea waters to the underground areas of deserts through the layers by electro-ionization; to attract vaporized sea waters to the desert plains through the sky by geo-magnetizing atmosphere when the weather is surrounded by water molecules during the trough of low pressure areas, to create storms and

making them our control by moving desert planes and pour rains etc. should be established in the laboratory and inserted into the underground and linked with the concerned controlling mechanical system in the observatory. These systems may be interconnected with the relevant sections of the laboratory that is above the well and apparatus those are inserted in the underground.

Geoscope can be built in many types & various forms just like simple geoscope model, home-made geoscope model and micro-geoscope model. Simple geoscope model is a simple construction involving no expenditure that is a deep well having suitable width and depth has to be dug. Construct a room over the well. Wash the inner walls of the room with white lime. Fix an ordinary electric bulb in the room. That is enough. Home-made geoscope is also very simple and easy construction involves no expenditure moreover even students, children's and science enthusiasts can make the home-made geoscope and detect the earthquakes 24 to 28 hrs in advance. By making certain changes and alterations, a house having a well can be converted into a geoscope i.e., wash the inner walls of that house with white lime. Fix ordinary electric bulbs in the room. The home-made geoscope is complete. Both these two are very easy methods. Besides these two methods micro-geoscope is an elaborate construction. It is a cost and modern technology system consisting of surface laboratory and underground research facilities. For this model a deep bore-well having suitable width and depth has to be dug. A surface laboratory having the most modern high-tech underground research facilities has to be constructed on that bore-well to recognize the underground conditions. Underground research apparatus should be inserted into the underground and linked with the concerned research and study departments of the laboratory that is above the bore-well to research and study the conditions and changes taking place in the underground.

Simple Geoscope Model:

This is a simple construction involving no expenditure. A deep well having suitable width and depth has to be dug. Construct a room over the well. Wash the inner walls of the room with white Lime. Fix an ordinary electric bulb in the room.

Home-Made Geoscope Model:

This construction involves no expenditure. Even students, children's and science enthusiasts can make the Home-Made Geoscope and detect the earthquakes 24 to 28 hrs in advance. By making certain changes and alterations, the house having a well can be converted into a Geoscope i.e., wash the inner walls of

the house with white Lime fix ordinary electric bulbs in the room.

Management:

Observe the colour of the room lighting daily. When the bulb glows, the light in room generally appears white in color, but before occurrence of an earth-quake, the room lighting turns blue in colour. The onset of earth-quake can be guessed by this "Seismic luminescence Emission"

Principle:

Due to stress of continental plates and some other reasons on a place where there are favorable chances for earth-quake to occur, the pressure is induced in the underground. As a result, there is a steady rise in the pressure around the focus centre. Because of the large disparity in the magnitude of energies involved, gas anomalies such as (a) Helium emission (b) chemico-seismic anomalies of sulphur, calcium, nitrogen etc., chemical compounds (c) seismic atomic radiations of radioactive mineral compounds show up much earlier even at large distance from the epic-centre which enter the well through the underground springs. These gas anomalies occupy the room in this manner; emit radiation which gives blue colour (sometimes red) to the room.

Micro Geoscope Model:

A borehole having suitable width and depth has to be dug into the underground. A surface laboratory having the most modern high-tech underground research facilities has to be constructed on that bore-well to research and study the conditions and changes taking place in the underground. Electronic, physical and chemical sensors and apparatus, super high remote sensing technology in the area of sensor physics, signal processing used specially image processing, electromagnetic detection technology, deep underground detectors and mineral exploration equipments, natural gas sensors, electromagnetic sensors etc to recognize the underground physical and chemical conditions such as the underground mineral resources, rise and fall of the underground water levels, micro-vibrations and waves generated in the underground, differences in pressure, temperature and other seismic activities in the underground etc should be inserted into the underground and linked with the concerned research and analyze departments of the above surface underground research laboratory that is above the bore-well to analyze the conditions and changes taking place in the underground. That means researches & developments of past, present and future should be interposed, coordinated and constantly developed. We can make many more modern ideas &

modifications thus bringing many more improvements & developments in the Geoscope.

Management:

Observe the geophysical & geochemical changes such as foreshocks, chemical changes, ground water levels, strain in rocks, thermal anomalies, fractroluminescence's gas anomalies, electrogeopulses, micro-vibrations, pressure, geomagnetic forces, etc taking place in the underground. The onset of earthquakes can be guessed by observing the aforesaid changes in the concerned analyzing departments of the observatory.

National Geoscope Project:

Many extensive researches were designed on the national geoscopic forewarning system to detect the geological changes in advance. In this system, there should be established three level centers i.e., local geoscope centre, regional geoscope centre and central geoscope centre for maintaining the system in a coordinated manner.

Local Geoscope Centres: One or more required number of Geoscopes should be established in the expected earthquake zones. The observation personnel in the respective Geoscopes should watch the onset of earthquakes day and night.

Regional Geoscope Centre: There should be established a Regional Geoscopic Centre at every expected quake zone to co-ordinate and codify the information supplied by the local geoscopic centers of the zone.

Central Geoscope Centre: There should be established a Central Geoscopic Centre to co-ordinate and codify the information supplied by the Regional Geoscopic Centers from all over country in a coordinated manner.

Management:

Whenever a Local geoscope centre sends warning about the onset of earthquakes, the observation personal should immediately send the information to its Regional geoscopic centre. The Regional geoscope centre should analysis the information and send it to the Central geoscope centre. The Central geoscope centre analyze the information supplied by the Local geoscope center, Regional geoscope center and estimates the epicenter, time, area to be affected urban places etc., details of the impending earthquake and send to the authorities, and media and warnings in advance to take precautions.

Research & results:

Many investigations are carried out by me and all were successfully proved out in practice. The risk

of earthquakes in Andhra Pradesh is less but the source is greater in north India and other regions in the world where the establishment of the geoscope is very useful to study. Among them, electrogeogram test is one that's thought to be the heartbeat of the underground. Similarly, the study of the luminescent phenomena, electromagnetic emission and light radiation, thermoluminescence and fracto-mechanoluminescence are other. Several researches and studies have been conducted as described above and obtained many key results.

Seismic luminescence studies:

Gas anomalies emission: Over the centuries, there have been many reports of earthquake lights, both before and while the ground is shaking.

Most rock contain small amounts of gases that can be isotopically distinguished from the normal atmospheric gases. There are reports of spikes in the concentrations of such gases prior to a major earthquake; this has been attributed to release due to pre-seismic stress or fracturing of the rock. One of these gases is radon, produced by radioactive decay of the trace amounts of uranium present in most rock. Radon is useful as a potential earthquake predictor because it is radioactive and thus easily detected, and its short-half life makes radon levels sensitive to short-term fluctuations. The earthquakes with which these changes are supposedly linked were up to a thousand kilometers away, months later, and not at a magnitudes. In some cases the anomalies were observed at a distant site, but not at closer sites.

And, the lights are caused by electrical properties of certain rocks. The earthquake lights can take many different shapes, forms, and colors. Common forms of earthquake lights include bluish flames that appear to come out of the ground at ankle height; orbs of light called ball lightning that float in the air for tens of seconds or even minutes; and quick flashes of bright light that resemble regular lightning strikes, except they come out of the ground instead of the sky and can stretch up to 200 meters.

How earthquake lights form;

When nature stresses certain rocks, electric charges are activated. The lights can occur hours to days before major earthquakes and also during actual shaking. They have been recorded at distance of up to 160 kilometers from the epicenter.

Predicting earthquakes:

Earthquake lights are likely to be very helpful with earthquake prediction.

Apparatus to study seismic luminescence:

Geoscope to study seismic luminescence can be built in many forms just like Simple Geoscope model, Home-made geoscope model and Micro-Geoscope model etc.

Simple Geoscope Method is a simple model involving no expenditure. A deep well having suitable width and depth has to be dug. Construct a room over the well. Wash the inner walls of the room with white Lime. Fix an ordinary electric bulb in the room.

Home-Made Geoscope Method is also very simple and easy model involves no expenditure. Even students, children's and science enthusiasts can make the home-made geoscope and detect the earth-quakes 24 to 28 hrs in advance. By making certain changes and alterations, a house having a well can be converted into a geoscope i.e., wash the inner walls of that house with white Lime. Fix ordinary electric bulbs in the room.

Management: The two Geoscope structures described above are easy to construct, easy to use and easy to analyze the Seismic luminescence study.

Observe the colour of the room lighting daily. When the bulb glows, the light in room generally appears white in color, but before occurrence of an earth-quake, the room lighting turns ultra violet blue in colour. The onset of earth-quake can be guessed by this "Seismic luminescence emission"

Modern Geoscope Method:

In modern methods to analyze the seismic luminescence, a deep bore-well having suitable width and depth has to be dug. A laboratory having most modern high-technological research and analysis facilities including a mechanical system to analyze the seismic luminescence and gas anomalies emerging from underground has to be constructed on that well. All types of modern sensors and apparatus including a mechanical system to catching/grabbing/absorbing the seismic luminescence or gas anomalies emerging from the underground to recognize the seismic luminescence and other seismic activities should be inserted into the underground and linked with the concerned research analyzing sections of the laboratory that is above the well to observe, study, research and analyze the seismic luminescence and seismic changes existing and taking place in the underground. By that earthquakes can be warned by analyzing the luminescence as given the above.

Management:

Observe the fracto luminescence gas anomalies existing and taking place in the underground. The onset of earthquakes can be guessed by analyzing the aforesaid seismic luminescence studies in the

concerned analysis sections of the laboratory that is above the well.

Principle:

Due to stress of continental plates and some other reasons on a place where there are favorable chances for earth-quake to occur, the pressure is induced in the underground. As a result, there is a steady rise in the pressure around the focus centre. Because of the large disparity in the magnitude of energies involved, gas anomalies such as shown below show up much earlier even at large distance from the epic-centre which enter the well through the underground springs.

(a) Emission of Helium, Hydrogen etc.

(b) Emission of chemico-seismic evaporation anomalies such as sulphur, calcium, nitrogen etc.

(c) Emission of seismic atomic radiations such as radon from radioactive mineral compounds etc.

These gas anomalies occupy the room in this manner; emit radiation which gives blue colour (sometimes red) to the room.

Collect and analyze the above-mentioned gas anomalies and seismic luminescence in the concerned section established in laboratory that is above the well. Observe the gas anomalies and seismic luminescence in the research and analysis sections of the Geoscope daily 24 hours 365 days. When the gas anomalies or seismic luminescence are released the earth-quakes can be considered.

Here is a very important is to be grasped. Before occurring of an earthquake-gas anomalies as stated above such as radon, helium, hydrogen and chemico-mineral evaporations such as sulphur, calcium, nitrogen and other fracto-luminescence radiations show up earlier even at large distances from the epicenter due to stress, disturbances, shock waves and fluctuations in the underground forces. These gas anomalies & fracto luminescence radiations and other chemical evaporations enter into the well through the underground springs. When these anomalies occupy the simple Geoscope rooms or Home-made Geoscope rooms above the well, the room lighting turns violet in colour. The light in the room scattered in the presence of these gas anomalies, fracto-luminescence radiations and other chemico-mineral evaporations the ultra violet radiation is emitted more and the room lighting turns in violet colour. Our eye catches these variations in the radiation of the lighting in the room easily since-

The violet rays having smaller wave length.

The violet rays having property of extending greatly.

The light becoming weak in the violet region.

The eyes having greater sensitivity to violet radiation

Due to all reasons, the room may appear violet in colour then we can predict the impending earth quakes 12 hours in advance. This principle is also applies to the section built in modern research and analysis methods that is above the well.

Electrogeogram test:

This is also easy study to recognize the impending earth quake. A borehole having suitable width and depth has to be dug. An earth wire or rod should be inserted into the underground by the borehole and linked with the concerned analysis section having apparatus to detect, compare measure of the electric currents of the electric circuit of the earth systems. Otherwise by observing the home electric fans. etc. We can also study the electrogeopulses studies to predict the impending earth quake.

Observe the changes in the electric currents of the earth system 24 hours, 365 days. From a power station, the electricity is distributed to the far-off places. Normally the circuit of the power supply being completed through the earth system. Whenever if the disturbances occurs in the layers of the earth's underground, the fluctuation rate will be more due to the earth quake obstructions such as pressure, faults, vibrations, water currents etc., of the earth's underground. So we can forecast the impending earth quake by observing the obstruction of electric currents of circuit of the earth system in the observatory of the Geoscope and also by the obstruction sounds in the electric fans etc.

Review & discussions:

Many experiments have been carried out on the Geoscope project and all were successfully proved out in practice. And also several designs have been proposed to study and explore the underground. The risk of earthquakes in Andhra Pradesh is less but the source is greater in north India and other regions in the world where the establishment of the geoscope is very useful.

Tsunami tidal waves: Geoscopes should be designed in the coastal areas of the sea and earthquakes and its consequent secondary hazards such as tidal forces, rogue waves, tsunami can be predicted by virtue of performing studies as described above. A tsunami or tidal wave, also known as a seismic sea wave, is a series of enormous waves in displacement of a large volume of water body caused by the earthquakes, underground landsides, volcanic eruptions, asteroids generally in an ocean or a large lake. Tsunamis can travel 20-30 miles per hour with waves 10-100 feet high. The effects of tsunamis are devastating. Tsunami damage is first caused by the immense force of the tidal wave hitting the shoreline.

I conducted some studies on the tsunamis. Some studies have been conducted by me on the tsunamis to study and predict the tsunamis and designed the Geoscope in 1987 to keeping the tsunamis. Geoscope should be designed in the coastal areas of the sea and earthquakes and its consequent secondary hazards such as tidal forces, rogue waves, tsunami can be predicted by virtue of performing studies as described above. Geoscope is very useful in studying, predicting and mitigating the tsunamis and it's dangers.

Geoscopes should be designed in the possible areas where landslides are likely to occur and the earthquakes and its secondary consequent hazards such as landslides mud slides, mass movements, sink holes, coastal erosion, lahars, mud flows, etc can be estimated by virtue of performing studies as described above.

Geoscopes should be designed in the volcano areas and volcanic activities such as volcanic gases, and steam generated eruptions, explosive eruption of high – silica lava, effusive eruption of low-silica lava, debris flow and carbon dioxide emission etc can be predicted by virtue of performing studies as described above. Let's discuss about some of the key studies.

By setting up the National Geoscope projects and maintain, a country can be predicted the impending earthquakes, volcanic hazards (and storm surges, tsunamis etc consequence secondary hazards due to the earthquakes occur in the womb that means underground of the sea or ocean if the country have the chances of occurring of these disasters) in advance And a country can be predicted mineral and underground resources by inserting many kinds of super high remote sensing technology in the area of sensor physics, signal processing used specially image processing, electromagnetic detection technology and geophysical deep underground detectors and mineral exploration equipments, natural gas sensors etc in the underground by using the geoscope.

Setting up the National Geoscope Project and maintain will also be useful in emerging industries such as geothermal and geo-sequestration etc.

Geoscope projects can be built where the earthquakes are likely to occur and study the earthquakes.

Build Geoscope in the seismic areas and earthquakes can be predicted by virtue of performing studies as described above.

Conclusion:

we can make many more researches and studies on the Geoscope thus bringing many more developments and modifications in the Geoscope. Kindly recognize me as the Father of Geoscope who has worked hard to create an architecture to take and keep the entire underground under control in the name

of Geoscope by establishing in between the underground data procurement apparatus and surface data analysis laboratory with the help of a deep well to study the underground mysteries, explore the underground resources and predict the geological hazards to study the earth's underground mysteries, explore the underground minerals and predict the geological hazards, attracting the sea waters to the underground areas of deserts through the layers by electro-ionization and attracting the vaporized sea waters to the desert plains through the sky by geo-magnetizing atmosphere when the weather is surrounded by water molecules during the trough of low pressure areas by constantly studying the underground by constantly studying the underground through the Geoscope architecture system.

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Many consultations are made with university professors and research scientists for their suggestions and advices. There was also taken some information from the Wikipedia. I am grateful to them.

Appeal:

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Phonological Appendes:

The Appendes that describe the contents are enclosed.

Historical events supported do

History: Gangadhara Rao Irlapati is a science enthusiast and experimenter with an ideal to serve the people from the weather changes and natural hazards. He was born on 25, May,1958 at Merlpalem Village in India to Pullaiah Irlapati (father) and Manikyam Irlapati (mother). He acquired all sciences inherently by birth. However, he completed my primary classes 1 to 5 in elementary school, Merlapalem (1963-1968), upper primary classes 6 & 7 in Upper Primary School, Vubalanka (1969-1971), High School classes 8 to 10 in Zilla Parishad High school, Ravulapalem (1971-1974), and junior college education 11 & 12 in Mahatma Junior College, Atryapuram (1974-1976). He did his graduation B. A in economic sciences etc in Andhra university (1985-1989) and post graduation M.Sc in disaster mitigation sciences in Sikkim Manipal University (2001-2003). He submitted many representations to the governments and research organizations for providing research facilities to carry out experiments but they did not encourage and provide research opportunities to him. He was envied by governments, research institutes, scientists and subjected to incessant verbal insults. He built a lab at his house with home-made apparatus and books and over a 10000 researches and studies are conducted, more than 1000 researches on weather problems and natural calamities are prepared and published and around 100 crucial investigations are made. Particularly, the Geoscope, Global Monsoon Time Scales including Indian Monsoon Time Scale and Irlapatism-A New Hypothetical Model of Cosmology are my favourite inventions. Among of them Geoscope is a peculiar and special invention.

From 1980's to 87, many researches & studies have been conducted by me to invent a device that should be used to study and solve the mysteries of the earth's underground. As a result of those researches and studies I designed an architecture named Geoscope in 1987 to keep the entire earth's underground to be under control of the Geoscope with many revolutionary proposals. This is not what Buckminster had proposed in 1962. My Geoscope was designed to study the earth's underground mysteries, explore the underground minerals and predict the geological hazards and also consisting revolutionary proposals just as attract the sea waters to underground areas of deserts through the layers by electro-ionization and attract the vaporized sea waters to the desert plains through the sky by geo-magnetizing atmosphere when the weather is surrounded by water molecules during trough times by constantly studying the underground.

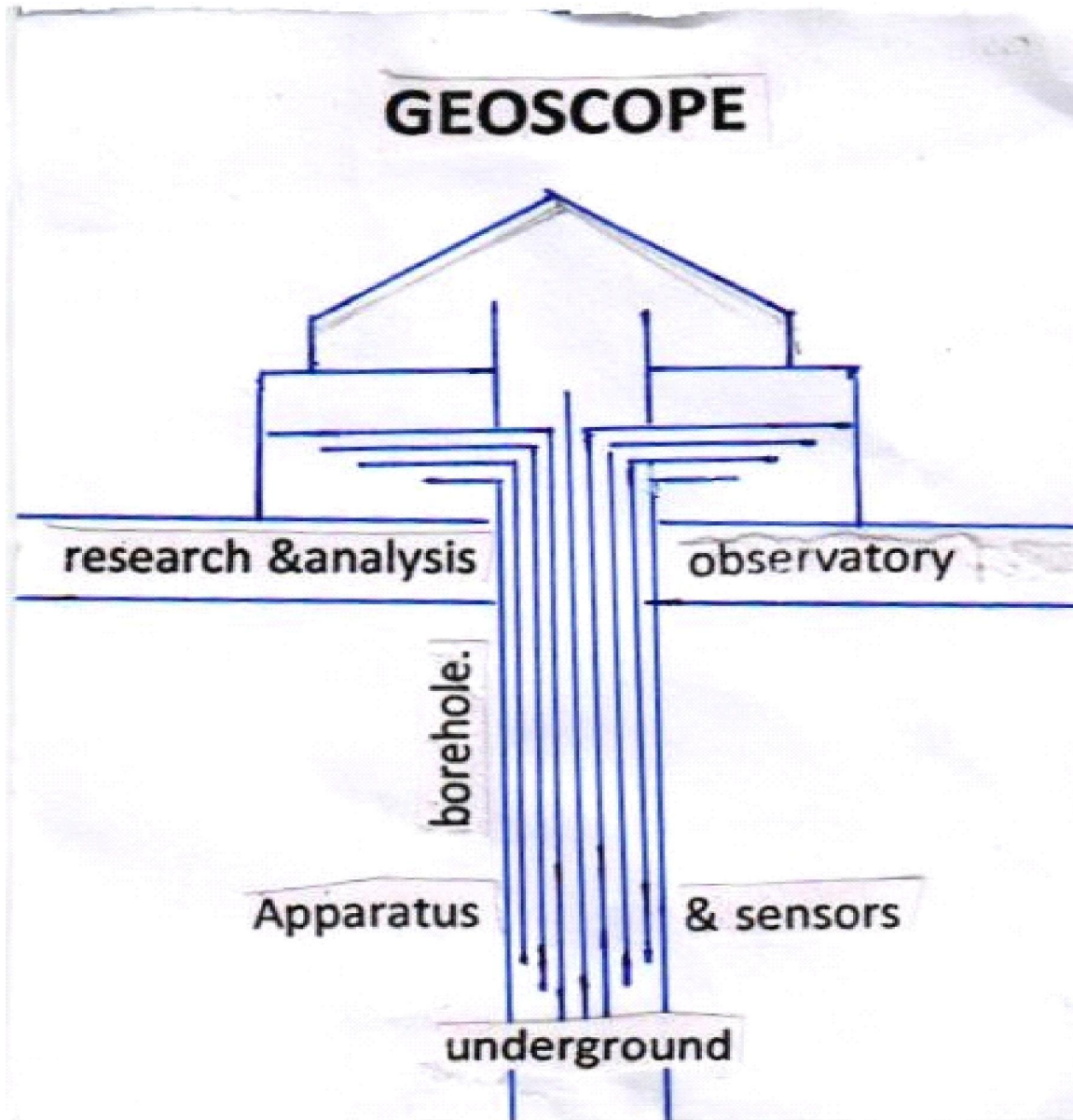
In 1986, Geoscope was presented to Sri A.J.V.B.M. Rao, Hon'ble Member of Parliament (Lok. Sabha.), Amalapuram for consideration. Sri

A.J.V.B.M. Rao sent these proposals the Hon'ble Minister of State for Science and Technology, New Delhi (later President of India) in 1987 for further research and development in the services of people. In 1988, Sri K.R. Narayanan, Hon'ble Minister of State for Science and Technology was issued orders to the Council of Scientific and Industrial Research. in the capacity of Vice-President, Council of Scientific and Industrial Research to develop the Geoscope. In 1989, the Hon'ble High Court of Andhra Pradesh was also issued orders to the Government of India, Ministry of Science & Technology, Council of Scientific and Industrial Research to provide+research facilities to carry out researches & studies on the Geoscope at National Geophysical Research Institute, Hyderabad for implementation in service of the country. Many representations were submitted to the government and research organizations to provide research facilities to carry out further researches on the Geoscope but the government and research organizations did not encourage and provide research opportunities to me. I was envied by research institutes, scientists and subjected to incessant verbal insults. I sacrificed my life for the past 46 years in inventing the Geoscope to serve the world people from the earthquakes. But I am an unfortunate scientist who could not get recognition as the inventor of Geoscope. I am now making my life's last journey due to pains and poverty & disregard and despair. Under the aforesaid circumstance I am making this appeal to the world scientists to recognize me as the Father of Geoscope & its related Geoscope architectures.

Appeal:

However much efforts did tho, I could not get recognition either by government or by society moreover ridiculed and subjected in many ways. Mainly the revolutionary and rational concepts about the cosmology were instantly criticized, ignored, dark-laden and exposed to the anger of superstitious, got into violent altercations. I was arrested, tortured and imprisoned. Research organizations and officials were humiliated me in different ways. My efforts have been ignored and dark-laden I was envied by research institutes, scientists and subjected to incessant verbal insults. Political recommendations, officials support, publicity, region, religion, cash and community

factors may play a key role in giving recognition, awards, rewards, honor and fame to dalit scientists in India. I am a victim of negligence. racism and discrimination. I built my own lab at my house with home-made apparatus and conducted researches and studies. I tried to find out a lot of inventions and discoveries and basic ideas. But I am not giving research facilities. However, I could not do further researches on many more research ideas due to lack of opportunities. My goal is to take and keep the entire underground under into the control of Geoscope to study the underground mysteries, explore the underground resources; predict the geological hazards; attracting the sea waters to the underground areas of deserts through the layers by electro-ionization; attracting the vaporized sea waters to the desert plains through the sky by geo-magnetizing atmosphere when the weather is surrounded by water molecules during the trough of low pressure areas, Create storms and making them our control by moving desert planes and pour rains; Create artificial rains; travelling into the past by using new technologies just like Time-Machine; Restore and recreate people in the past by using new biotechnologies just like Bio-Machine; Restore and recreate people in past by images that are preserved in the earth's magnetic field by new technologies just like Geo-Machine; Establishment of human habitations on inter-planets; to have relationship with living beings on the Neutrons; to have relationship with living beings on the planets in the outside worlds of our Geo-universe etc. But all hopes have become obsolete. I am now making my life's last journey due to pains & poverty and disregard & despair. Hence, in future if travelling into the past by using new technologies just like Time-Machine; or if we can restore and recreate people in past by using new biotechnologies just like Bio-Machine; or if we can restore and recreate people in past by images that are preserved in the earth's magnetic field by new technologies just like Geo-Machine or if we can able to recreate people in the past by using any new technologies, Kindly remember and recreate me as I would like to complete my in-completed goals together with world scientists.



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