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Explanation of the Great Pyamid of Giza's purpose

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The Great Pyramid at Giza was built, possibly a lot earlier than thought (no record has come down to us of the Great Pyramid's construction, though one might survive in a private collection somewhere). There was an Egyptian civilisation several thousand years ago, but was there a settlement at Giza then?

The GP comprises, in fact, two pyramids, one built over the other. The original had a water tank in the centre, now called the Queen's Chamber, though no kings or queens were ever buried in the pyramids, and graffiti and sarcophogi were later used to mask their true purpose: The new conduction (so-called generation of a force that is everywhere) of electricity. The Egyptians of a few thousand years ago were mainly in Memphis and Thebes, and buried their dead in tombs underground, not above ground, for instance in the Valley of the Kings at Luxor (Thebes).

The current Great Pyramid is an enlargement of the first, built over the top, with the so-called 'King's Chamber', in truth, a water tank, tanked with impermeable granite sides, base and roof, as

opposed to the porous limestone the rest of the pyramid is constructed from. The principals of water pressure applied then, as now, and there were vents, in fact pipes, which could carry water under pressure from the water tank to the outside of the pyramid, thus causing it to gush out everytime the River Nile would overflow, carrying water under pressure through an under-water hole in the river bank underground in an underground river to beneath the pyramid, where it would rise inside and fill the water tank. The 'Queen's Chamber' pipes (now-called vents) do not reach the outside anymore, due to the later extension.

The GP is composed of electricity conducting materials; granite conducts piezoelectricity, limestone contains metallic elements and also conducts electricity. It can be used for batteries as well. The GP was originally encased in white limestone, mostly since scavenged, with just a little remaining near the apex. The pyramidion, or capstone, was encased with electrum, an alloy of gold and silver with electricity conduction properties superior to gold.

When the water tank was full, water would flow through one of the pipes and then down a copper downpipe (mounted on a wooden scaffold which hasn't survived - scavenged), which would spilt into two pipes, within each of which there would be a water-wheel attached to a dynamo. The two pipes would then rejoin as one pipe, and spilt again further down with two more water-wheels and dynamos. This pattern would repeat until the pipe reached the ground.

Thus electricity would be 'generated'. The dynamos were connected to copper, gold, or electrum wires which would connect to the capstone, electrifying the structure, and thus the water in the water tank. The newly electrified water would, thus, then be carried out of the water tank through the second pipe, whereupon it would enter piping mounted on a further scaffold, with another downpipe and further water-wheels and dynamos in the same manner as on the other side of the pyramid, with the associated wires further electrifying the water in the water tank in like manner.

At ground level, next to the base of the pyramid, on both sides, the downpipes would flow into horizontal pipes, carrying the electrified water to its destination, possibly every home in the area, after splitting and feeding a network of many thinner pipes. It is possible that the buildings in the vicinity of the Great Pyramid were used as batteries, storage for surplus electricity generated, possibly using some earth compound.

Once the pipe entered the home through a wall, the electrified water would fill a sealed water butt. The water butt would have a small hole in the top, just large enough to run a copper wire through it. Every time someone would use an appliance, they would simply poke a length of copper wire, attached at all times to their appliance, through the lid into the water. Thereby, the copper wire would carry the charge from the water to the appliance and the appliance would then function. We know that such appliances included power tools, necessary for the construction of the pyramid in the first place. Diamond mined elsewhere in Africa, was probably used for the precise cutting of

the granite, a very hard substance, thus difficult to work and tool, and certainly near-impossible without power tools.

Neither appliances, scaffolds, limestone casing stones (save at the top), electrum casing, pipes, nor wires have survived, after the pyramids were put out of use in ancient times.

There are two reasons why this might have occured.

Either a jealous ruler decided that electricity-powered labour saving devices were giving his subjects too much leisure time, and too high standards of living, which, combined with rumours of seditious talk amongst the people would have led him to suspect that his subjects were getting ready for a revolution with time and resources to carry one off. He would have pre-empted by removing the components of the pyramid that could make it work.

Or, the GP was built so long ago, that sea levels rose to such a level that the GP was submerged. The Sahara desert still has sea shells in it from when it was a seabed, and upon inspection, one can find considerable evidence of water damage both to the lower stones of the pyramid, and the surrounding ground. A ship was unearthed in the area, and can be viewed in the on-site museum. It's possible that in the ages since the GP was submerged, mankind lost the knowledge of how it worked, and what was left of the GP generator once sea levels were lower once more simply baffled them as to what its purpose had been, or how it worked.

Whichever solution proves true, all missing components of the GP generator, associated piping and appliances have been lost, scavenged and recycled. Appliances would have contained copper components covered with wooden boxing (similar to plastic boxing today). Wood and copper could always be re-used for a further purpose.

Around the pyramid complex one finds buildings, probably recipients for electrified water for storage purposes.

One suspects that the other two pyramids on the Giza Plateau were built following the discovery that, once struck by lightning, the pyramid would carry a higher voltage which could present possibly other advantages. The two other pyramids, also with pyramidions encased in electrum, might be struck by lightning as well, thus wiring could carry the charge to the Great Pyramid to electrify the water in the water tank.

Ergo, the Giza Electricity Generation Complex was a power station as many have started to think, and could generate/conduct electricity by four methods:

1) Great Pyramid water-wheel driven dynamo generation (hydroelectric).

2) Lightning strike on the Great Pyramid (of Cheops/Khufu).

3) Lightning strike on the Pyramid of Khafre/Chephren.

4) Lightning strike on the Pyramid of Menkaure/Menkheres.

Furthermore, it is to be investigated whether pyramidal structures have inherent electricity generative properties, as it has been observed that a blunt razor blade placed in the centre of a pyramid can become sharp, though the exact mechanism by which this occurs remains unknown at present.

Also, granite can generate piezoelectricity through heat and friction, so it is interesting to wonder how much electrical charge, if any, the friction caused by the action of the flowing water on the granite would generate, possibly a further electrical generation method.

Unless the pyramid design had electrical properties in and of itself, it seems that the reason for a pyramidal design would be simply that it was the only way, without cement and concrete, the builders could create a structure that tall, both for lightning susceptibility, sufficient water fall height, and possibly, according to researchers, to take advantage of qualities of the air, notably ionisation, that might be also used for generation using further method. The tower would later replace pyramid design to create a stable, tall structure.

Nikola Tesla worked on wireless electricity, while Thomas Edison was developing wired electricity systems. Tesla's lab was subject to a fire and much research was lost. The powers-that-were preferred the wired version of electrical delivery, as the end-user could always be identified and thus charged for the electricity, in contraposition to wireless electrical delivery, with which that could prove more difficult.

Of course, with the development of dam-based hydro-electric power generation, it became clear that hydro-electric power generation could occur through the erection of a tower from which water piped up through the centre, could then fall upon a water-wheel, generating electricity for the mere cost of water pressure production, thus for next to nothing. This might explain the reluctance to reveal accurate information about the true purpose of the pyramids, as governments seek to strictly control the level to which standards of living can rise, for the same reasons the pyramids were taken out of use in the first place. Supporting evidence for this theory can be found in the form of the fact that gold components are used, these days, in electronics, whereas cheaper, more effective, electrum (alloy of gold and the cheaper silver) isn't, driving up the cost of electronic goods unnecessarily.

The bible is written from source documents, probably from the library of Alexandria (who would believe Julius Caesar's story that the contents were destroyed in a fire as he sought to consolidate power after assuming power in Rome?), which still survived at the time, at least. The story of the Tower of Babel (Babel was another name for Baal, the Devil), is a warning against developing towers, from the writers thereof, probably the Romans. Of course, it wouldn't be God who would punish the builders for building a tower to reach the heavens, but the reigning monarch who would worry about his ability to control events and people within his domain, under new and changing circumstances, including tower-based hydro-electric power generation.

This was the secret of Berenger Sauniere, who discovered it in documents he found during a renovation of his church atop a hill

in Rennes-le-Chateau, France. He encoded the tower secret, known to the document writers, in the construction and interior decoration of his church. He built a viewing tower onto the church and named it 'La Tour Magdala' ('The Magdala Tower'). The word 'Magdala' is Aramaic and means 'tower'. Ergo, The structure is named 'The Tower Tower'. Sauniere is believed to have chosen to call it this in an attempt to draw attention to the fact there was a mystery surrounding towers, namely hydro-electric power generation, and that the key to solving it might be found within the church. Indeed, it is encoded in a bas-relief complete with the following inscription:

'SPES.UNA.POENITENTIUM.PER.MAGDALENAE.LACRYMAS.PECCATA.NOSTRA.DILUAS.',

which translates into English as:

'The only hope for the penitent,

Through the tears of Magdalen

Thou washest away our sins.'

This, of course, means that the water falling from the top of a tower (like tears), can be used for low-cost hydro-electric power generation, and can thus wash away/solve many problems. The fact that this secret, symbolised by a coin or a jewel, had been hidden for a long time and was associated with a taboo which could be lifted (washed clean), with the right government no longer censoring and suppressing science for political gain, is encoded within the inscription as well:

'AMISSA.DRACHMA.REGIO.RECONDITA.EST.AERARIO.
ET.GEMMA.DETERSO.LUTO.NITORE.VINCIT.SIDERA.',

translated as:

'The coin once lost shall lie,
Hidden in the royal treasury,
And the jewel, washed clean of its stain,
Shall conquer the stars with its heavenly lustre'.

Wind farms are now used to generate power. Of course, these are modern-day versions of a windmill. Windmills could be used for grinding cereal into flour, but also perhaps for power generation. An ear of corn next to a flow of water, from the Fellow Craft Emulation Masonic ritual, seems to make reference to both hydroelectric and windmill power generation: 'An ear of corn near to a flow (some versions have 'fall') of water.

Clearly, with the development of pressurised water systems, it should be possible to obviate the need for towers, which require gravity to act as the force which pulls the water down onto the turbine to turn it. Nowadays, a jet of water could simply be aimed at a water-wheel to turn it, generating electricity for very little cost. There are also advanced hydroelectric schemes which are far better value but are being suppressed, such as sea-wall dams.