

Drones: A Prize of the Mankind

Some shouted with panicked clear in their voice, some gasped - frozen and rooted to their spot. Some simply cried. A building was in flames, fire roaring and embers flickering. The fire brigade were already on their way, but still - it was spreading too fast, too uncontrollable, and too dangerous. Then a faint metallic buzzing was audible, then a drone appeared. Carrying first-aid kits, bandages and bottles of water. The injured cried, hugged each other. While others tried to save. The drone stopped 5 people from losing their lives - this is just the beginning of what mankind can achieve with a simple drone.

Drones have been used to deliver life-saving medicines to remote places all over the world, from the grassland village of Africa - to the small community on the Himalayas Mountains, drones have been used to transport many life changing tools, and antidotes to help mankind. Just last year, the World Health Organisation (WHO) made 10, 00 + deliveries in just the continent of America. This had prevented thousands of deaths. And has enabled many communities to get vaccinated.

Drones have also helped push mankind development even further such as investigating sights that are impossible to the vulnerable bodies of a human. Examples include volcanoes, caverns, underground rivers and more. Many world-shocking discoveries have been made, thanks to the help of drones. For example: in 2015, drones have discovered a series of underground lakes that contain too much sulphur for mankind's bodies, but not enough to break drones.

Lastly, drones not only help delivery, research but it also saves people from drowning. In Spain, drones are working side by side with lifeguards to save people. Whenever a drone spots someone in distress it will drop a small

yellow cube that will instantly be inflated into a buoyancy square, enough for the person drowning to stay afloat before coastal-guards save them.

Therefore, drones are a small gateway to a safer, brighter and more brilliant mankind. One that can ensure safety, have deep knowledge of previously unknown, and an understanding of humanity. Drones in all ways are the best for us, through pandemic, through hardships, and through crisis.