

GICO

Funded Project:

Radiosonde balloon born:

MSA has been funded from STDF in Dec 2018 to implement Radiosonde balloon Device on two years by the faculty of Engineering under the supervision of Dr Said Mabrouk who is the PI of the project, Radiosonde is one time used device used by the air metrological Authority to measure different parameter in the different upper layers up to 30 Km upwards, Egypt imports about 5000 device annually , therefore group of MSA students in the faculty of Engineering has implemented prototype for this device as graduation project with great success under supervision of Dr said mabrouk .