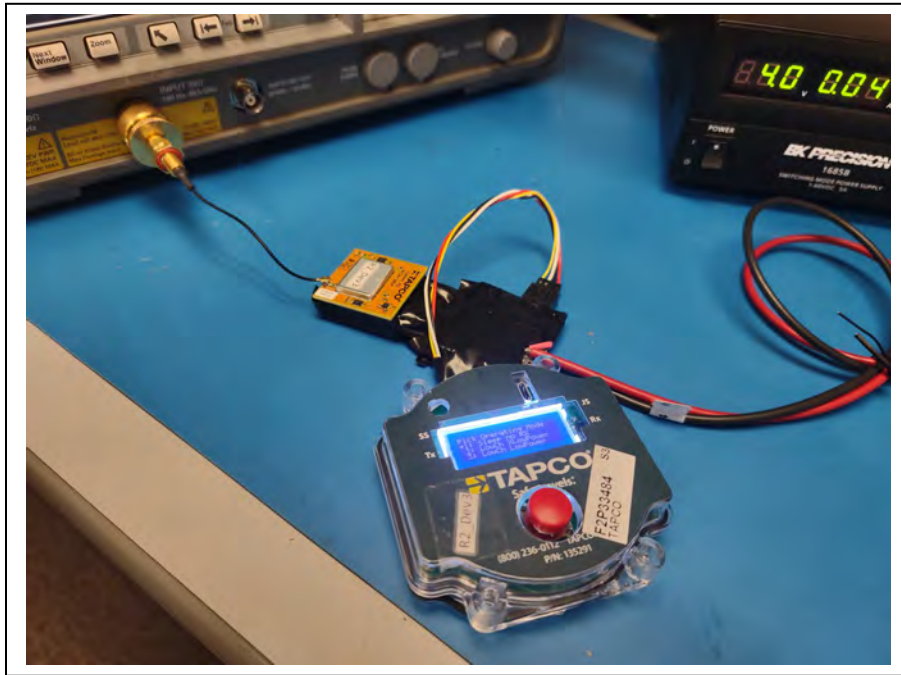
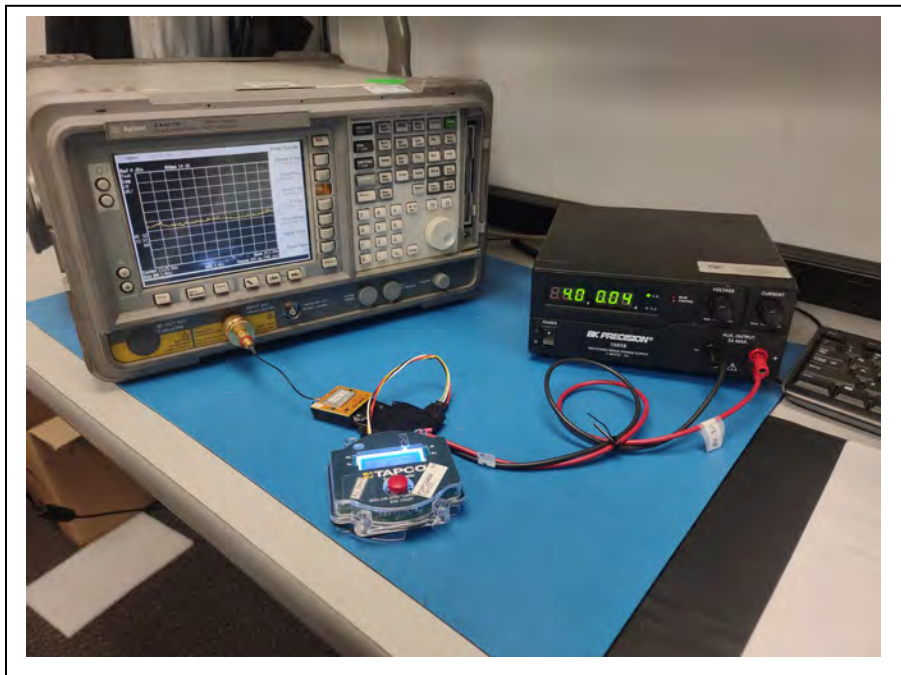


PHOTOGRAPHS: TEST SETUP
TAPCO (Traffic and Parking Control Co., Inc.) – Model 154450

Radio Setup



Conducted – Agilent



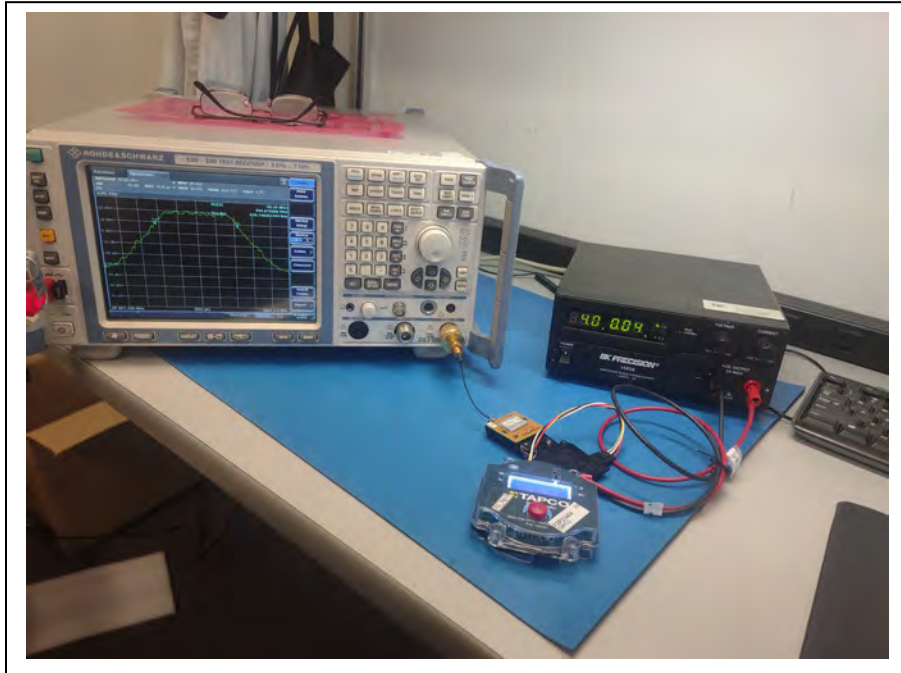


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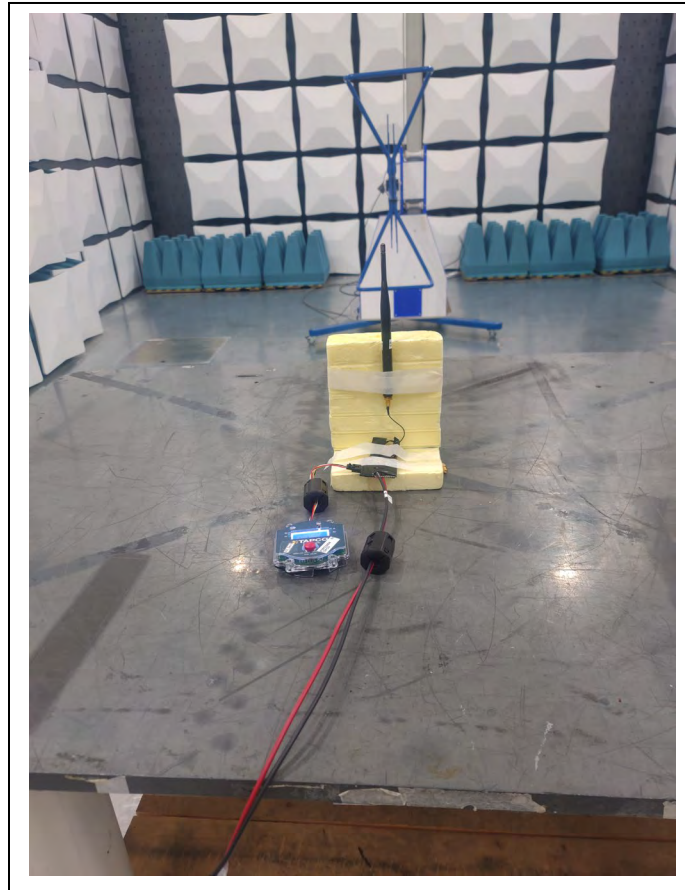
Model: 154450

Conducted – ESR 7



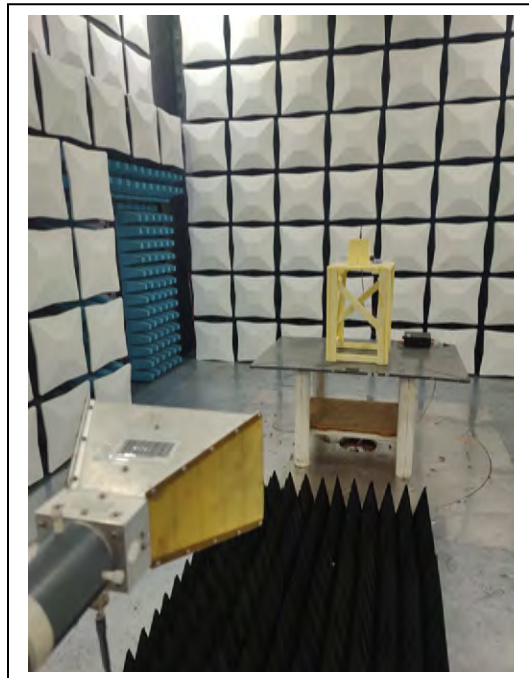
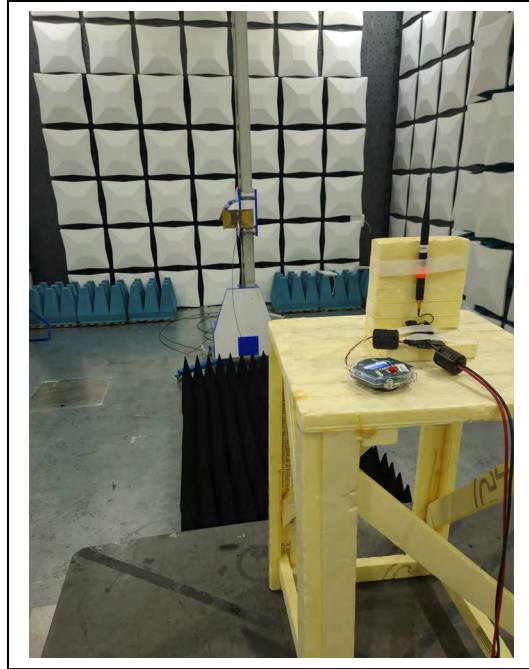


Radiated – Dipole: Less Than 1 GHz



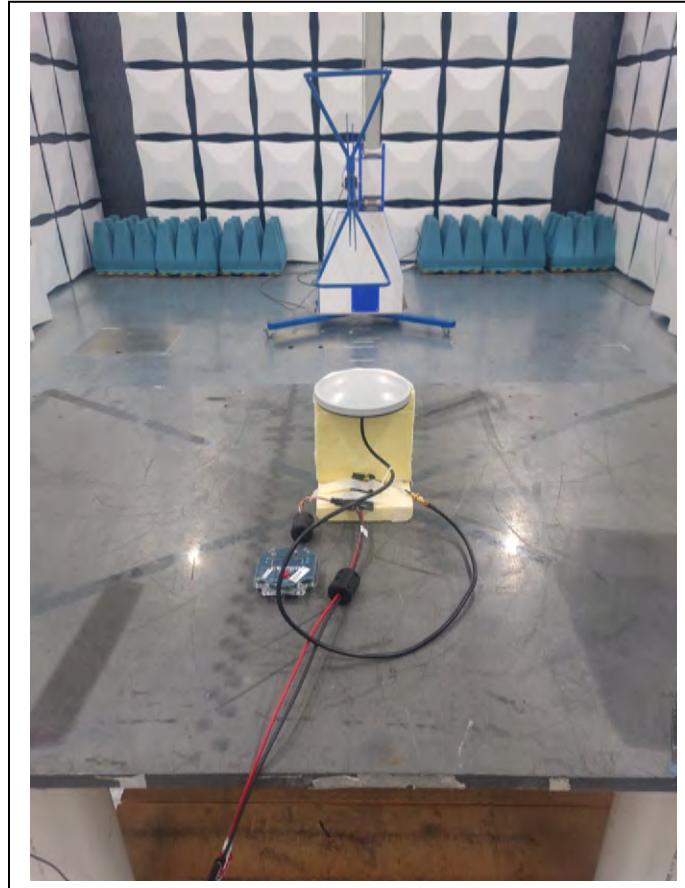


Radiated – Dipole: Greater Than 1 GHz



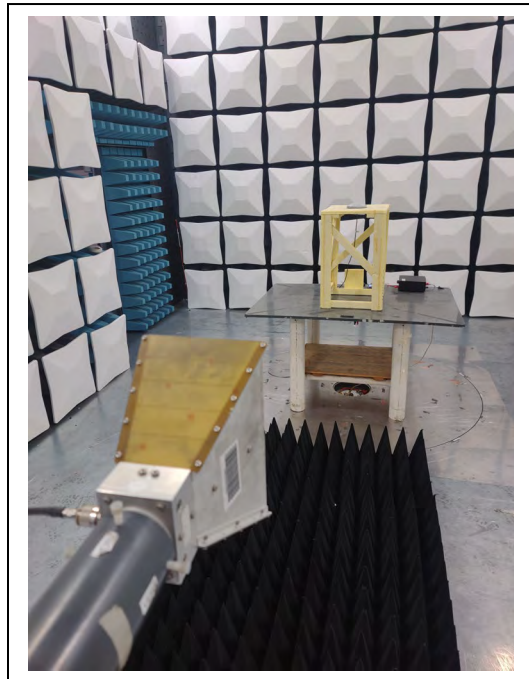
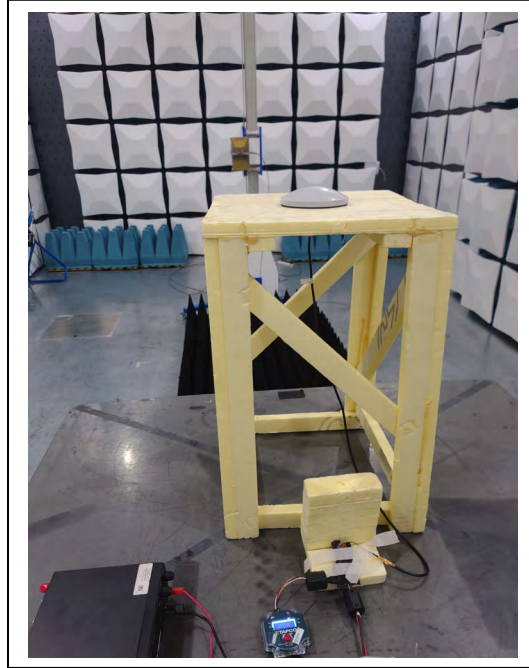


Radiated – Disc: Less Than 1 GHz



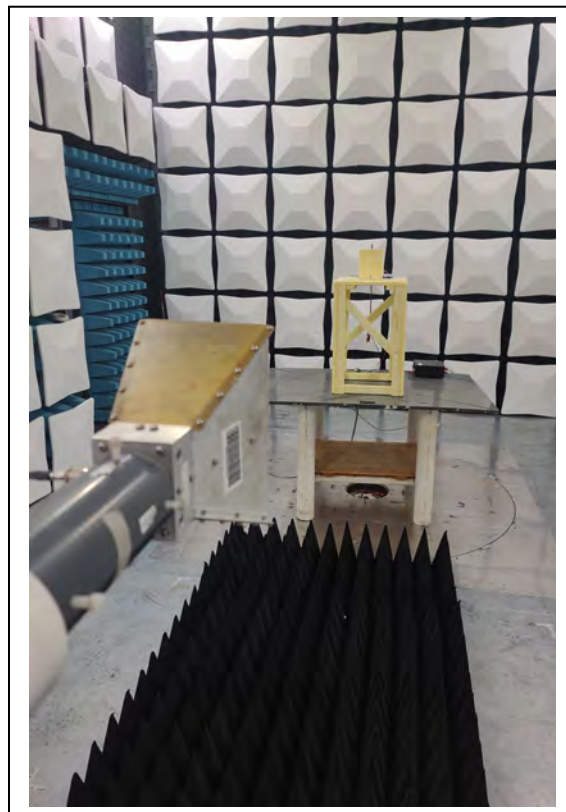


Radiated – Disc: Greater Than 1 GHz



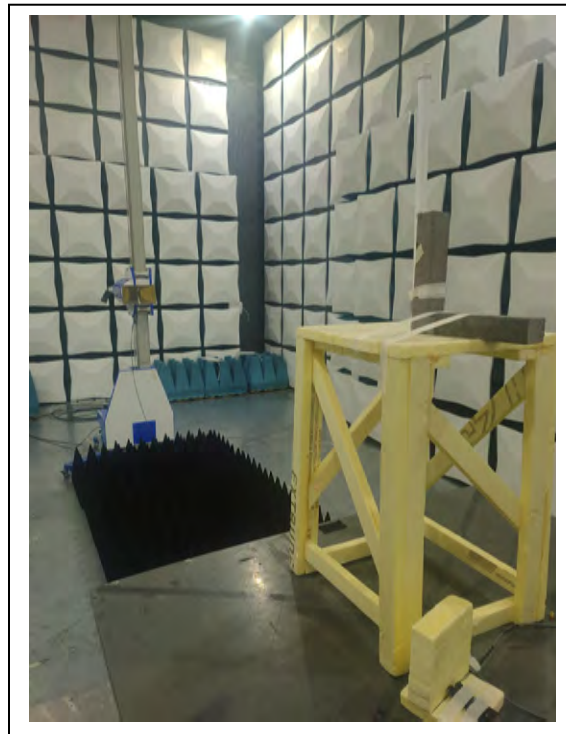
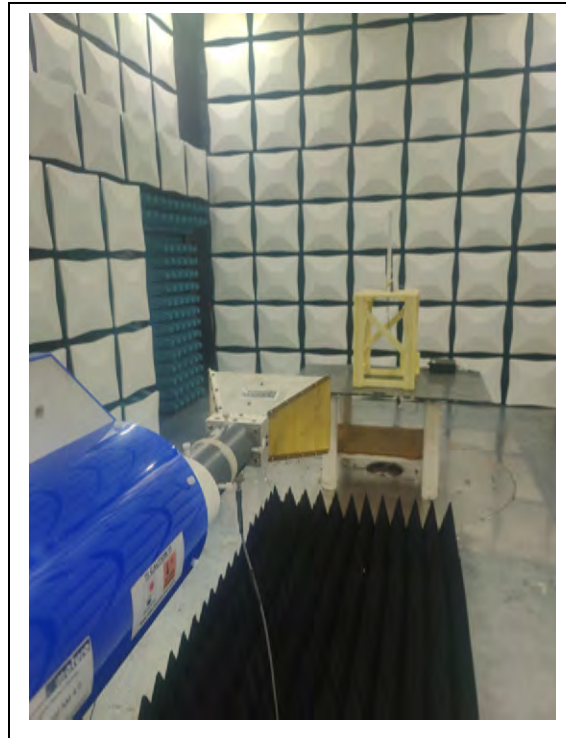


Radiated – Linx Omni (1.8dB): Greater than 1 GHz



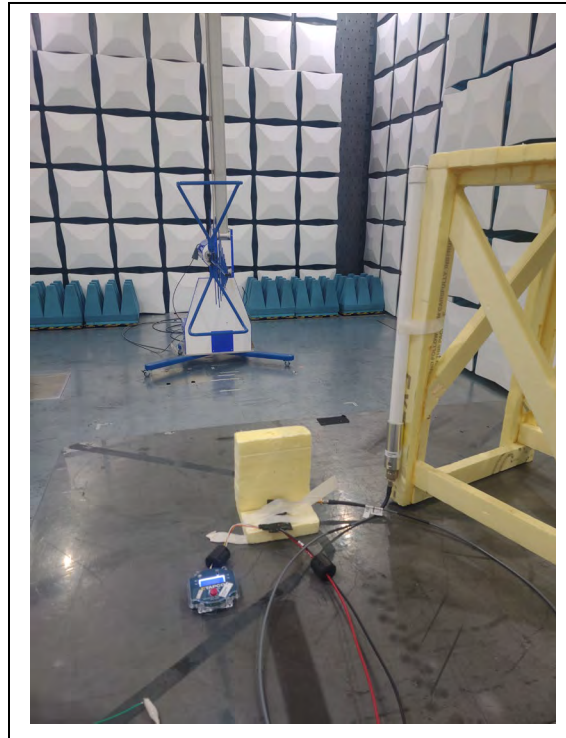


Radiated – PCTel Omni (5.15dBi): Greater than 1 GHz



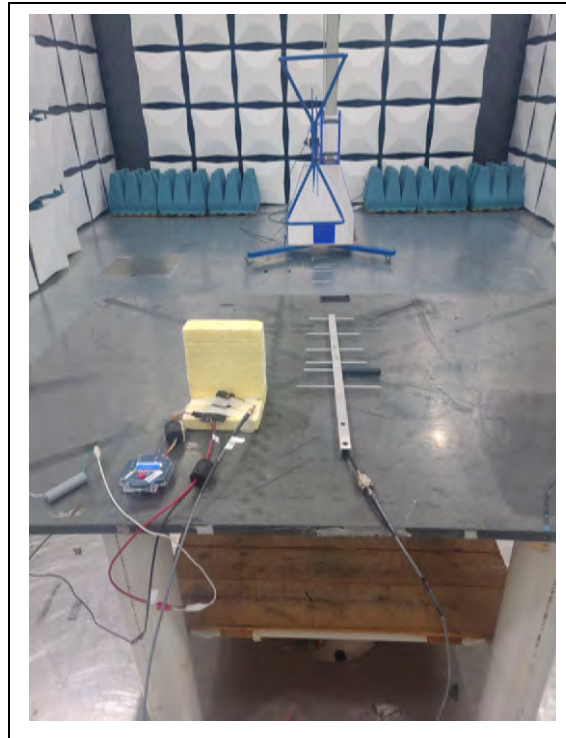


Radiated – PCTel Omni: Less Than 1 GHz



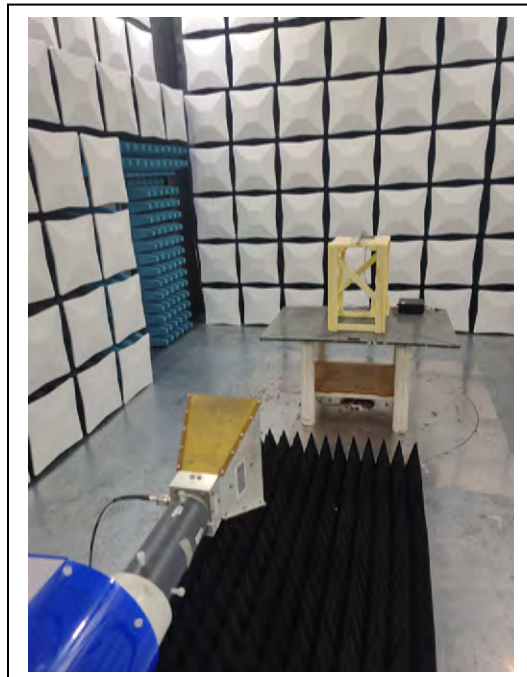
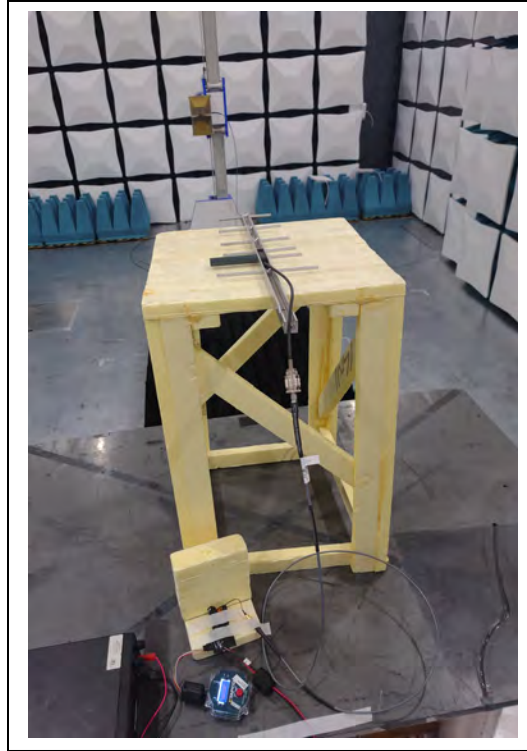


Radiated – Yagi: Less Than 1 GHz





Radiated – Yagi: Greater Than 1 GHz





Order No(s): F2P33484

Applicant: TAPCO (Traffic and Parking Control Co., Inc.)

Model: 154450

Conducted Emissions

