STANDARD ABOVE POWER TRANSMISSION LINE TOWER WIND TURBINE AND GREY/BLUE WATER PUMP PIPLINE CIVIL/MECHANICAL DESIGN.

FOR STANDARD APPLICATIONS AROUND THE GLOBE TO ASSIST IN THE AID OF DESALINATION WATER TO REMOTE AREAS PUMPING THE BLUE WATER UP STREAM WHILST CARIING THE GREY WATER DOWN STREAM. IMPORTANTLY THE GEARING SYSTEMS ON THE BUTTERFLY PUMPS SPIN SO AS TO AID THE FLOWS IN BOTH DIRECTIONS ACCORDINGLY.

IN CONTRAST THE FOUR POSTED TOWER HOLDS IN THE A GEOMETRICAL CROSS DESIGN AS SEEN FROM ABOVE HOLDS UP AND SUPPORTS THE WIN TURBINE WHICH INTURN PUMPS ELECTRICITY INTO THE GRID.

DRAWING IN THE NAME OF THE FATHER THE SON AND THE HOLY SPIRITY BY CHRISTOPHER THOMAS GIBSON 04/JULY/2021, UNIVERSITY OF CANBERRA STUDENT : U32351234

FOR CREATIVE COMMONS

