

SHADES OF THE SITE COULD PRODUCE OVER 900 KILOWATT HOURS OF ELECTRICITY. THIS MAKES THE CELLS A MAJOR PRODUCER OF ENERGY BUT A LIMITED ONE, AS THE MAJORITY OF THE ENERGY IT PRO-DUCES WILL PREDOMINANTLY COME IN THE SUMMER MONTHS. IN TERMS OF PIEZOELECTRICITY BEING USED IN THE PLAYING COURTS OF THE SITE, IN CONTEXT, ONE PLAYER PLAYING ON THE FUTSAL PRO-DUCING ANYWHERE FROM 400-500 STEPS DURING THE DURATION OF AN INTENSE FUTSAL GAME COULD PRODUCE AROUND 21 KILOWATTS OF POWER.