

6 SUSTAINABLE INFRASTRUCTURE



As responsible stewards of the resources placed at our disposal, we must be guided to make environmentally conscious and sustainable decisions. By investing in **SUSTAINABLE INFRASTRUCTURE**, we are committing to reducing our environmental impact through reduced resource consumption and better waste practices. Through more ethical resource procurement and sustainability efficacy, we are contributing to a better tomorrow.

TARGETS:

- ANNUAL DECREASE IN ENERGY, WATER AND PAPER COSTS
- ANNUAL DECREASE IN RESOURCE BUDGET ALLOCATION
- RECOGNITION AS A LEADING SCHOOL IN SUSTAINABLE INFRASTRUCTURE, RESOURCING AND EDUCATION

WE WILL:

- Seek to increase the number of solar panels at GHPS
- Develop water wise garden spaces
- Develop more nature style play areas
- Investigate systems to reduce paper and printing consumption
- Implement environmentally conscious waste systems including options for e-waste
- Investigate opportunities to donate unused ICT to increase its effective life span
- Develop and implement a school wide resource tracking and replacement system
- Establish strong connections with local organisations focused on sustainability

