

6.5.4 Sustainable water extraction on campus-



UniMAP using rainwater and a retention pond as the main watering sources is a great approach for sustainable landscape maintenance. This method not only conserves tap water but also utilizes natural resources effectively. Watering early in the morning is indeed beneficial, as it minimizes evaporation and allows plants to absorb moisture more efficiently.

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The implementation of a retention pond and water pump system at the Syed Sirajuddin Areeb Putra Sports Complex, UniMAP, is in line with **SDG 6.5.4**. This initiative demonstrates sustainable water management by harvesting and reusing rainwater for landscape irrigation, thereby reducing reliance on treated water and supporting the university's green campus agenda.