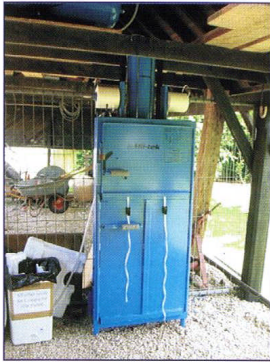


'Solutions'

Colleges



Problem: Founded in 1838, The Royal Agricultural College in Cirencester, Gloucester was the first agricultural college in the English-speaking world. It hosts students from all over the world who study a wide range of agriculture, equine science and land management subjects.

Its shop, bars and catering facilities produce a large amount of waste, which is put into a large on-site general waste compactor prior to being sent to landfill. The compactor is emptied twice each week.

Solution: A **Mil-tek** 205 Baler has been installed to remove the cardboard and plastic waste from the landfill stream.

Savings: The reduction in the volume of waste being sent to landfill was immediate. The compactor now only needs to be emptied once per fortnight instead of twice each week, reducing monthly costs by over £400.

The baler will pay for it within seven months.



Additional benefits:

- The baler is located outside, under cover, taking up no valuable inside storage space.
- Cardboard is put directly into the baler instead of the compactor. The baler has been located adjacent to the compactor in the waste handling area.
- The College's "Green Credentials" have been significantly enhanced.