

Technical standards

Fill in the table for each waste operation you're applying for and list the appropriate measures you're planning to use.

If you're using the standards set out in the relevant technical guidance note (TGN), you do not need to justify your decisions here.

You must justify your decisions in a separate document if:

- there is no technical standard
- the technical guidance provides a choice of standards
- you plan to use another standard

Your justification may include a reference to the environmental risk assessment provided for this application.

The documents listed in your table should summarise the main measures you use to control the main issues identified in your risk assessment or technical guidance.

For each activity listed in your table, describe the type of operation and the options you've chosen for controlling emissions from your process.

Remember to fill in a separate table for each waste operation.

Waste operation	Collection of Sharps, Pharmaceutical and Dental Waste	
Activity description	Appropriate measure (TGN reference)	Document reference (if needed)
Collection of Sharps waste	All sharps waste is to be kept in a separate container to any other waste collected. They will be in sealed units inside another plastic container in the vehicle. (EPR 5.07)	Please also see the Management System
Collection of Pharmaceutical Waste	All pharmaceutical waste is to be kept separate from any other waste collected from site. The units will be sealed, and they will be placed into plastic containers in the vehicles. (EPR 5.07)	Please also see the Management System
Collection of Dental Waste excluding Sludge and Gypsum	All Dental waste is to be kept separate from any other waste collected from the site. They will be kept in sealed units and then placed into plastic containers in the vehicles. (EPR 5.07)	Please also see the Management System
Collection of Sludge	Sludge will be kept separate from any other waste	Please also see the Management System

	collected. It will be in a sealed unit and placed into a separate plastic container when placed in the back of the vehicle. (Sector Guidance Note S5.06)	
Collection of Gypsum Waste	All Gypsum Waste will be kept separate from all other waste collected. When placed into the vehicle, it will be in a plastic container away from the other waste collected. (Sector Guidance Note S5.06)	Please also see the Management System

Waste Operation	Storage of Sharps, Pharmaceutical and Dental Waste	
Activity Description	Appropriate Measure (TGN reference)	Document reference (if needed)
Storage of Sharps Waste	The sharps will be offloaded from the vehicle by the Warehouse Manager who will wear needle safe gloves and transfer them to another unit on site that keeps them separate from any other waste. They will remain in the sealed units they are collected in. (EPR 5.07)	Please also see the Management System
Storage of Pharmaceutical Waste	The Pharmaceutical waste will be offloaded the vehicle by the Warehouse Manager and placed into another unit on site separate from the other waste streams. The waste will remain in the sealed units they are collected from site in. (EPR 5.07)	Please also see the Management System
Storage of Dental Waste excluding Sludge and Gypsum	The Dental waste will be offloaded from the vehicle by the Warehouse Manager who will transfer it into a unit separate from any other waste stream. It will be kept in the sealed units it was collected in. (EPR 5.07)	Please also see the Management System
Storage of Sludge	The Sludge waste will be offloaded from the vehicle by the Warehouse Manager and put into a separate unit away from any other waste stream, It will remain in the	Please also see the Management System

	sealed containers it was collected in. (Sector Guidance Note S5.06)	
Storage of Gypsum Waste	The Gypsum waste will be offloaded from the vehicle by the Warehouse Manager who will ensure the waste is placed in a separate unit to any other waste streams. It will remain in the sealed unit it was collected in by the driver. (Sector Guidance Note S5.06)	Please also see the Management System

Always describe the type of facility or operation you're applying for and, if appropriate, use location plans, process flow diagrams or block diagrams to help describe the operation and process.

Give the document references you use for each plan, diagram and description.

Document reference

- Flowchart
- Management System