



Project summary

The project aims at implementing an electronic window for the gathering of data related to municipal waste at the MRC Thérèse-De Blainville. Its main goal is to track municipal waste from their production to their final destination - recycling or landfill. Four thousands 360 liter-bins specially identified has been distributed to citizens for the deposit of thier waste.

Progress report

➤ Distribution of the 360 liter-bins

The 7 municipalities taking part in MET-R-I-S has acquired (rental or location) the 360 liter-bins that will be used for the project. These bins will be distributed proportionnaly to the 7 municipalities.

➤ Information on participants

The listing of all the participants involved in the management of municipal waste (collectors, carriers, sorting and recycling centers, lanfill, etc.) at the MRC Thérèse-De Blainville is presently under development. Several municipal and private participants has already been met.



MET-R-I-S project's 360 liter-bin

➤ Development of the MET-R-I-S platform

The conceptual phase of the MET-R-I-S platform is actually under development and the selection of the necessary equipments (RFID tags, RFID reader, ...) is under evaluation.

➤ Survey

The questionnaire intended for the seven municipal participants has been distributed. It aims at acquiring information on technology, management practices and methods used by the MRC's municipal authorities to divert waste from landfill. The results are expected for the beginning of September. The AGIR comittee's meeting, that should be held in September, will permit to synthetize and to coordonate the needs of the 7 municipalities, in accordance with the MET-R-I-S project.

Futher steps

1. The questionnaire intended for the private managers will be distributed in September;
2. Technical meetings with Recyc-Québec and the Communauté Métropolitaine de Montréal are scheduled;
3. The final selection of all the equipments will be completed;
4. The beta version of the MET-R-I-S platform should be available for November or December 2006;
5. MET-R-I-S should be fully operational by June 2007.