

BASIC CHARACTERIZATION OF CONTAMINATED MATERIAL

WASTE PRODUCER / HOLDER INFORMATION

QUOTE NUMBER: _____

Waste producer / holder:	Site name:
Invoicing address:	Address where waste was generated:

DESCRIPTION OF SITE AND WASTE PROPERTIES

Description of site:			
☐ Oil spill or incident	☐ Sawmill or impregnation plant	☐ Transformer substation damage	☐ Nursery garden or market garden
☐ Dry cleaner	☐ Shooting range	☐ Demolition site	☐ Fuel distribution
☐ Other, please specify:			☐ Old landfill site
Type of soil / material:			
☐ Clay, silt	☐ Sand, gravel	☐ Moraine	☐ Sand interceptor
☐ Mixed infill, incl. waste _____	☐ Peat	☐ Concrete	☐ Concrete and brick waste
☐ Other, please specify:			
Waste entry (LoW code):			
Estimated volume of waste: _____ tonnes / _____ m ³			
Hazardous substances contained in the waste and their concentrations:			
☐ Oils	mg / kg	☐ PAHs	mg / kg
☐ Metals	mg / kg	☐ Cyanide	mg / kg
☐ Other, please specify:	mg / kg	Suomen Erityisjäte will analyse hazardous substances (N.B.! Subject to additional charges, analysis must be agreed in advance)	
Quantity of organic matter: TOC _____ % / LOI _____ %			
Hazardous properties (hazardous waste only)			
☐ HP1 Explosive	☐ HP2 Oxidizing	☐ HP3 Flammable	☐ HP4 Irritant - skin irritation and damage to the eyes
☐ HP5 Specific target organ toxicity (STOT) / Aspiration toxicity		☐ HP6 Acute toxicity	☐ HP7 Carcinogenic
☐ HP8 Corrosive	☐ HP9 Infectious	☐ HP10 Toxic for reproduction	☐ HP11 Mutagenic
☐ HP12 Release of an acute toxic gas		☐ HP13 Sensitizing	☐ HP14 Ecotoxic
☐ HP15 Waste capable of exhibiting a hazardous property not directly displayed by the original waste			
☐ The waste contains asbestos			
Obstacles to the disposal of the waste at a landfill:			
☐ The waste is liquid	☐ The waste is explosive	☐ The waste is corrosive	☐ The waste is oxidizing
☐ The waste is flammable or easily ignitable	☐ The waste is infectious	☐ The composition of the waste is unknown	☐ The waste contains tyres or tyre shreds
☐ None of the above obstacles			
Odour and colour:			
Physical state: ☒ Solid (N.B.! We do not accept liquid waste)			