

Treatment of waste water \_\_\_\_\_(describe)

Quantity of waste from 19\_\_ up to 19\_\_ per anno \_\_\_\_Mg\* / a

from 19\_\_ up to 19\_\_ per anno \_\_\_\_Mg\* / a

from 19\_\_ up to 19\_\_ per anno \_\_\_\_Mg\* / a

from 19\_\_ up to 20\_\_ per anno \_\_\_\_Mg\* / a

Documents (attach please)

Current site plan of the landfill(scale 1:1000 / 1:2000)

Cross section plans of the landfill

Preceding appraisals

Preceding test results

Current results of analysis

Remarks

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Place \_\_\_\_\_ Date \_\_\_\_\_ Signature \_\_\_\_\_

mail@detes.com

\*tons

- Term of years from 19\_\_\_\_ up to \_\_\_\_\_
- Basis sealing
- Mineral
  - Combination
  - Plastic
  - Other (describe)\_\_\_\_\_
- Surface covering
- Mineral\_\_\_\_\_ (approx. in m)
  - Combination
  - Plastic
  - Just covered
  - Temporarily covered
  - Other (describe)\_\_\_\_\_
- Landfillgas treatment
- Flare /  Biofilter /  Catalytic afterburning
  - Power plant unit\_\_\_\_\_
  - Passive
  - Plannings in process
  - # of Gas-collectors:\_\_\_\_\_ Vertical \_\_\_\_\_ Horizontal
- Landfillgas
- \_\_\_\_\_ Vol.% CH<sub>4</sub>
- \_\_\_\_\_ Vol.% CO<sub>2</sub>
- \_\_\_\_\_ Vol.% O<sub>2</sub>
- Elevated Pollutant concentrations [ mg / m<sup>3</sup> ] (describe)\_\_\_\_\_
- \_\_\_\_\_
- Temperature \_\_\_\_\_ °C
- Compression of waste
- Construction machine
  - Compactor
  - Other (describe)\_\_\_\_\_

## Data acquisition for Landfills

Landfill design.: \_\_\_\_\_

Land / County: \_\_\_\_\_

Company, Operator, office of the landfill \_\_\_\_\_

Address: \_\_\_\_\_

1st. Partner / Project manager (complete adress): \_\_\_\_\_

Phone / Fax / E.-mail.: \_\_\_\_\_

(Possibly)

2nd. Partner / Project manager (complete adress) \_\_\_\_\_

Phone / Fax / E.-mail.: \_\_\_\_\_

- Form of the landfill
- Pit
  - Hill
  - Valley
  - Slope
  - Other \_\_\_\_\_

Weather components (area) main wind direction: \_\_\_\_\_

Precipitation quantity / year: \_\_\_\_\_ mm

Surface of the landfill \_\_\_\_\_ ha

Volume up to date \_\_\_\_\_ Mio. m<sup>3</sup>

Middle depth \_\_\_\_\_ m

- Components of waste
- Domestic refuse \_\_\_\_\_ %
  - Waste of industry \_\_\_\_\_ %
  - Bulky waste \_\_\_\_\_ %
  - Building debris \_\_\_\_\_ %
  - Sewage sludge \_\_\_\_\_ %
  - Other (describe) \_\_\_\_\_ %