

# EXHIBIT #4

## The Market Segments of the Kaiser Report

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1. **Water purification and effluents/sludge treatment:**
  - Municipal water supply and wastewater treatment.
  - Municipal sludge treatment.
  - Industrial effluents treatment.
  - Measurement, process control and analysis.
2. **Solid hazardous waste disposal, materials recovery and site decontamination:**
  - Hazardous waste disposal, collection and transportation.
  - Engineering/consulting.
  - Measurement, process control and analysis.
  - Dumping technology.
  - Recycling centers, especially plastic wastes.
  - Domestic refuse and hazardous waste incineration.
  - On and off-site decontamination — engineering, thermal leachate, stripping, extraction, biological methods and earthworks.
3. **Air quality control:**
  - Engineering/consulting.
  - Desulphurization.
  - Denitrification.
  - Dust Removal.
  - Waste Gas Treatment.
  - Measurement, process control and analysis.
4. **Noise Reduction:**
  - Engineering/consulting.
  - Acoustics in buildings and construction.
  - Noise protection in the workplace.
  - Industrial noise protection.
  - Noise protection on highways.
  - Measurement technology.
5. **Energy conservation:**
  - **Technologies: including**
    - solar energy.
    - wind energy.
    - biomass.
    - dumping site gas.
    - geothermal energy.
  - **Efficiency in Industry:**
    - heat/power coupling.
    - heat recovery plants.
    - energy from waste products.
6. **Measurement, process control and analysis:**
  - **Water Purification:**
    - technology measuring and analyzing metals, chemicals and toxins.
  - **Air quality control:**
    - technology measuring and analyzing particulate emissions, gaseous emissions and dust.
  - **Noise reduction:**
    - technology measuring sound-level and noise dose.
  - **Solid waste disposal:**
    - technology measuring wet chemical content, weight determination, spectroscopic analysis.