

Tender Notice | Costa Rica | Waste Water Disposal, Drainage

## Design/Construction, Sanitation Projects in Four Cities

### Cancellation Notice KfW

Jul 30, 2021

|                          |  |
|--------------------------|--|
| <b>Country:</b>          | Costa Rica                             |
| <b>Financing:</b>        | KfW Entwicklungsbank                   |
| <b>Reference Number:</b> | 2020LI-000003-0021400001               |
| <b>Subject:</b>          | Sanitation Programme in Priority Areas |

**Cancellation of Tender because of unsatisfactory bidders' requirements!**

#### Requested Services:

**Design and built services for sanitation projects (sewage systems and wastewater treatment plants - WWTP) in four Costa-Rican Cities**

- **Golfito:** Activated sludge wastewater treatment plant with nitrogen and chemical phosphorus elimination; population of approx. 7,200 inhabitants; amount of wastewater (incl. infiltration): 28 l/s; main collectors: approx. 9,600 m of sewage pipelines (NW 150-300 mm) plus 9 pumping stations
- **Jacó:** UASB reactor plus trickling filter; population of approx. 38,400 inhabitants; amount of wastewater (incl. infiltration): 120 l/s; main collectors: approx. 22,000 m of sewage pipelines (NW 150-600 mm) plus 7 pumping stations
- **Palmares:** UASB reactor plus trickling filter plus research complex (different simple treatment technologies); population of approx. 31,600 inhabitants; amount of wastewater (incl. infiltration): 71 l/s; main collectors: approx. 18,000 m of sewage pipelines (NW 150-375 mm) plus 6 pumping stations
- **Quepos:** Trickling filter wastewater treatment plant; population of approx. 28,500 inhabitants; amount of wastewater (incl. infiltration): 104 l/s; main collectors: approx. 13,900 sewage pipelines (NW 150-300 mm) plus 8 pumping stations

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### This content is relevant for:

Costa Rica

Waste Water Disposal, Drainage / Environmental Technologies / Water Technologies

Tenders

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