

# INVITATION TO TENDER

## Vanzieland Sewage Treatment Plant Rehabilitation, Falmouth, Trelawny

The National Water Commission through its Western Division invites contractors who are currently registered on the National Contracts Commission Register of Public Sector Contractors in the category of Mechanical and Electrical Works Grade 4 and above and have a valid Tax Compliance Certificate, to tender for works to be implemented at the Vanzieland Sewage Treatment Plant, Falmouth, Trelawny.

The works will include the provision of all labour, plant, material, pipes, fittings, electrical control devices and to supply and install sewage pumps and valves.

*Prospective tenderers may obtain tender documents from the*

**NWC Technical Services Offices**  
**1 Lower Bevin Avenue, Montego Bay**  
**St. James**  
**Tel.: 940-4447 or 940-3588**

Documents may be collected as of **Friday, February 09, 2007, between 9:30 a.m. and 4:00 p.m. each weekday.**

Interested Tenderers are required to pay a **non-refundable fee of J\$3,000.00** in Manager's Cheque or Cash when collecting documents.

Tenderers must submit a copy of their current Tax Compliance Certificate (TCC) and Certificate of Registration from the National Contracts Commission (NCC) along with all bids.

Tenders are to be returned **no later than 1:00 p.m. on Thursday, March 1, 2007 addressed to:**

**TENDER FOR VANZIELAND SEWAGE TREATMENT PLANT REHABILITATION**  
**"The Tender Box"**  
**National Water Commission**  
**1 Lower Bevin Avenue**  
**Montego Bay, St. James**

All tenders submitted will be opened on the same day at the Technical Services Offices, 1 Lower Bevin Avenue, Montego Bay, St. James commencing at 1:30 p.m in the presence of tenderers and or their representatives who choose to attend.

**A bid bond of 2% of the bid price must accompany all tenders.**

*The National Water Commission is not obliged to accept the lowest or any tender*

### **There are 4 basic ways to save water:-**

#### **Economize -**

Be conscious of the amount of water you utilize and use less whenever you can.

#### **Fix Leaks -**

A leak of merely 1 drop per second, wastes 2,400 gallons per year! Most leaks are easy to repair with some basic know-how and a few simple tools.

#### **Water-saving Devices -**

There are a number of simple devices that can significantly reduce water usage. These include aerators, flow regulators and displacement devices.

#### **Re-use Water -**

Used water, such as at the kitchen sink and at the washstand, is often suitable for other purposes. If this "grey water" is used more than once it saves water for other uses.



*Water is life*