

RELATED KEYWORDS: SWM | GSUDA | CCP

# Managing Panaji, Taleigao waste to dominate CCP meeting

TNN | Jul 4, 2011, 12.11AM IST



PANAJI: A special meeting of the corporation of the city of Panaji (CCP) will discuss a proposal to set up a 10.84 crore project of establishing waste management facilities at Panaji and Taleigao and an integrated solid waste management (SWM) facility at Bainguinim.

A detailed project report (DPR) prepared by Tetra Tech Limited for the SWM projet at Bainguinim at an estimated cost of 35 crore will be placed before the council for approval. "The resolution will be forwarded to the Goa state urban development agency (GSUDA) for release of funds," a source said.

The DPR prepared under the Jawaharlal Nehru National Urban Renewal Mission (JNNURM) for an integrated solid waste management facility, which also includes a sanitary land fill at Bainguinim was submitted to the state-level steering committee on May 27, 2011. However, the state-level steering committee under JNNURM, headed by chief minister Digambar Kamat, had not taken it up as leader of opposition Manohar Parrikar had expressed the view that the project could be expedited with the faster availability of state government funds.

#### **Hair Loss Evaluation Test**

Evaluate your Hair loss and know scope of curability with Homeopathy www.drbatras.com

#### **Kotak Share Trading A/c**

Get Our All-in-1 Account with Free Trading Software. Open an A/c Now! kotaksecurities.com/Open\_An\_Account

Urban development minister Joaquim Alemao also endorsed Parrikar's view and said GSUDA could make funds available for the project. However, Joe D'Souza, a JNUURM steering committee member, has expressed reservations over whether the Bainguinim project will see the light of the day. "There is a conspiracy to sabotage it and the availability of state funds itself leaves a question mark," he said.

The Goa government had acquired 1.70 lakh square metres at a cost of 55 lakh for setting up a garbage treatment plant at Bainguinim.

The Monday meeting will also discuss the appointment of a consultant (structural) for building sheds for waste management facilities in the city.

CCP proposes an aerobic composting facility with a capacity of ten metric tones, a landfill facility and five metric tone material recovery facility at Taleigao.

In Panaji, the CCP has plans to set up aerobic composting facilities to handle 15 tonnes of waste with a processing capacity of two to five tonnes per day at each of the three locations, near Heera petrol pump, old biogas site and opposite LIC and Panaji market.

Stay updated on the go with The Times of India's mobile apps. Click here to download it for your device.

# RELATED ARTICLES

- · CCP forms panel on pay parking issue
- Oppn CCP councillors petition CM over 'unclear' pay-parking
- Focus on keeping waste off roads: Citizens' forum to AMC
- Canacona market building to be ready by December
- 10 structures in Panaji on the verge of collapse: Mayor
- No cellphones for constables on duty: IGP
- J&K floods: Sanjit safe, Prasad returns

#### **TOP STORIES ACROSS CITIES**

- Men's helpline gets 25,000 calls over four months in Kolkata
- · 6 years on, KIA is yet to get Metro link
- · Family away for 20 minutes, flat robbed in Noida
- · In Agra, Shahrukh to play Sita in Ramlila
- Cops set to launch Delhi's first virtual police station
- 25-year-old arrested for raping minor in Mumbai
- · 'Harassed' mom kills self, one-year-old
- Biker killed, 3 pillion riders hurt in mishap
- 15-year-old cries gangrape
- Woman gives birth to baby weighing 5.2kg in Chennai



# More from The Times of India

- Salman Khan turns DJ for Tamanchey 17 Sep 2014
- Man kills his teenage daughter's lover, cuts body into pieces 08 Sep 2014
- Alliance with Sena or not, BJP set to win in Maharashtra, says opinion poll 17 Sep

# From Around the Web

- 5 Real Stories of Women Who Faced the Horrible Side of Marriage Yahoo
- Sudden death at Bachchan's home left family numb and disbelief | India... Yahoo
- How a Thermostat Can Save the Planet William McDonough