



Government of Nepal

Ministry of Water Supply and Sanitation

Invitation for Proposals to Engage on Design Build Operation & Transfer (DBOT) Models Regarding Water & Waste Water Facilities in Nepal

(Republication with 7 days extension)

Section 1 Introduction

Ministry of Water Supply and Sanitation Government of Nepal, intends to receive the proposals from the interested parties for design implementation and operation (including total financing) of water & waste water facilities in Kathmandu and Municipalities of Nepal from National or International Public or Private Companies.

Interested parties are invited to submit their response in accordance with section 2 (instructions). A submittal of a response by the parties serves as notice to Ministry of Water Supply and Sanitation of their general interest. However, a submittal of response does not guarantee that the interested party will be contacted to submit a proposal for services or perform any service.

Section 2 Instructions

2.1 Submittal Deadline

Response from the interested parties must be received by email or submitted in person no later than 23rd August, 2017, 5.00 PM local time. Late submittals will be considered at the discretion of the Ministry of Water Supply and Sanitation.

2.2 Protocol for Submission of Submittal and Required Documents

All submittals must be prepared in English language and submitted in sealed envelope (not applicable in case of submission by email).

All documents must be submitted in person or by email to info@kvwsmb.org.np (in PDF form) or by mail to the following address:

Executive Director

Kathmandu Valley Water Supply Management Board, Thapathali, Kathmandu

Attention to: Sanjeev Bickram Rana

Each respondent must submit their company profile with financial capabilities and experiences (specially on the related field).

Section 3 Scope of work

Scope of work includes all kinds of works related to the water and waste water infrastructure development and operation with financing. These works shall be carried out based on the models of PPP like BOT, BOOT, BROT, DBFO, DBO etc. The following (but not limited to) are considered as the scope of works:

S.N	Description	Type			Geographical location		Sector		Remarks
		New	Rehabilitation	Expansion	Kathmandu Valley	Other Municipalities or Towns	Water	Waste Water	
a	Service Area	√	√	√	√	√	√	√	
b	Distribution Networks	√	√	√	√	√	√	√	
c	Treatment Plants	√	√	√	√	√	√	√	
d	Fecal Sludge Management	√	X	X	√	√	X	√	
e	Decentralized Waste Water Treatment Plants	√	X	X	√	√	X	√	
f	SCADA	√	X	X	√	√	√	√	

Respondents can choose the particular scope of work in their respected fields according to their capacities and experiences.