

GUWAHATI — POSSIBLE SMART CITY TRANSFORMATIONS

Consultant:



IN ASSOCIATION WITH



CONTENTS

> CITIZEN ENGAGEMENT

> PROPOSAL

AREA BASED DEVELOPMENT

PAN-CITY

Citizen engagement through Online/Advertisement

- Advertisements were published in newspapers
- Announcement was made on TV & Radio
- Suggestions/Ideas has been taken on Facebook, twitter & Mygov and still going on
- Online Suggestions/Ideas has been taken on website www.missionsmartguwahati.wordpress.com
- Online Essay competition has been conducted on website (<u>www.mygov.in</u>)
- Polling has also been done on website (www.mygov.in)







Facebook









Newspaper-Advertisement

Citizen engagement through Face to Face

- Meeting held with MPs/MLAs/Institutions/Stakeholders on 07.09.2015, 21.09.2015 etc.
- Questionnaires were filled from all wards by 31 NGOs in each ward
- Meeting was held in ward level by GMC and Consultant Officials for discussions with ward officials for development and feed back form has been taken
- Essay competition was made for students at Kalashtra and prize distribution also been made
- Seminar was conducted by PHED retired officials
- Tech Fair/Seminar/Workshop was conducted with Stakeholders/Technocrats/Government Officials/Ward members





Meeting with Government Officials

- Meeting with Commissioner, Guwahati Municipal Corporation on 16.10.2015
- Meeting with Commissioner & Secretary, Government of Assam on 17.10.2015
- Meeting with Principle Secretary Guwahati Development Authority on 27.10.2015
- Meeting with Chief Secretary, Government of Assam on 28.10.2015
- Review Meeting with Chief Secretary Government of Assam on 04.11.2015
- Meeting with Principle Secretary, Guwahati Development Authority on 20.11.2015
- Meeting with Various Secretaries/Managing Directors/CEO/Directors etc. made from time to time
- Next meeting is going to be held with Chief Minister, Government of Assam







वे लोग धन्य हैं, जो सदा शात रहते हैं आर जिनके चेहरे पर हर परिस्थिति में मुस्कान देखने

अशिकलम 33.2

घर में दिखाने की

स्मार्ट सिटी के लिए चयनित गुवाहाटी के लिए दें सुझाव

चयनित ९८ शहरों में गुवाहाटी का भी चयन हुआ है। इन शहरों को अगले पांच वर्षों में स्मार्ट सिटी बनाया जाएगा। इसके लिए सिटी चैलेंज शीर्षक के तहत इन्हें अपना प्रस्ताव देना है। इसके बाद दूसरा चरण शुरु किया जाएगा। नयी दिही की वैपकॉस और मेसर्स ओएसिस डिजाईन इन गुवाहाटी नगर निगम के साथ मिलकर अभियान को गति देंगे। वैपकॉस जलसंसाधन, नदी विकास और गंगा परियोजना से

पुवाहाटी, 19 अतुका (चर्स.)। दुरा हुआ है। वह केंद्रीय करसंसाध्य गंत्रालय के अधीन की एक सार्ववनिक missionsmariguwahati@gmail.com, Facebook account : तेत में पहले चरण में सार्व सिटो के उपकार है। अंतर्वाहीय स्तर पर कंसलदेशी में इसकी क्यांति है। वैकसिय के साथ Mission Smart Guwahati and twitter account: गुवाहाटी नगर निगम ने हाथ मिलाकर एक हरे-भरे गुवाहाटी को साकार करने @Smartguwahati पर अपने सुझाव दिये जा सकते हैं। गौरतलब है कि का संकल्प लिया है। नागरिकों से यह अपेक्षा जताया गयी है कि वे स्मार्ट सिटी स्मार्ट सिटी गरियोजना मोदी का महत्वाकांक्षी सपना है। इसके लिए उन्हींने को लेकर अपने आइडिया साझे करें। इसके लिए विदेशों से भी तकनीकी सहयोग लेने का फैसला किया है। मुख्यमंत्री तरुण गोगीई www.missionsmartguwahati.worldpress.com, Email : स्मार्ट सिटी के बदले स्मार्ट विलेज के पश्चप्र रहे हैं।



poor and the down-trodden.

The Centre's silence on Akhil Bharat Hindu Mahasab ha's plan to commemorate Mahatma Gandhi's assassin Nathuram Godse's execution day as 'Balidan Diwas' indicates the BJP's double standard, said the Chief Emister.

ise team e vear

al to increase the number thicles in the 102 service is ling with the government. ace November 2008, a total 28,777 emergency calls been received under Mritv service and it has attend-5,12,861 emergency calls, more than 11.7.094 lives. ver, 14.822 babies were m inside Mrityunjoy 108 nces during the period. pe with the emergention during the Durga h, the emergency reervice team has come ome necessary operreparedness An in

Vendors seiling fancy balloons at Ganeshguri in Guwahati on Tuesday. - UB Photos Smart City proposal

GMC ropes in Delhi-based consultancy firm

STAFF REPORTER

In this endeavour, the se- Smart City Mission.

lenge' as part of the second of Water Resources, River De-

participation for the 'City Chal- undertaking under the Ministry ed a press release.

stage of the selection process. velopment and Ganga Rejuve-GUWAHATI, Oct 20: Guwa- The Wapcos Ltd, New Del- nation, is mandated to help the hati has already been selected hi, in association with the Oa-State government in the sector as one of the 98 cities in the sis Designs Inc, New Delhi, of water resources, power and first stage of shortlisting un- has been engaged by the Gu- infrastructure development. der the Smart City Mission, wahati Municipal Corporation through its experience and exto be implemented during the (GMC) as consultant for prep-pertise. The Guwahati Municiaration of the proposal for the pal Corporation and Wapcos have joined hands to chalk out a lected cities will have to pre- Wapcos, a premier interna- viable plan for a green, sustainpare smart city proposal for tional consultancy public sector able and smart Guwahati, stat-

Probe demanded into tree cutting

CORRESPONDENT AASIJ unit president Javanta

the State. NF Railway

contests he STAFF REPORTED

GUWAHATI, Oct 2 The competition for Music, Dance and Dra of Northeast Frontier Railway's headquarter unit 2015 was held at Maligaon recently a t day programme.

About 70 competi took part in the com tion for different eve vocal classical, light classical, instrumer solo dance (classica group dance and dr said a statement he

The competition inaugurated by Cha Saikia, Chief Perso Officer of NF Raily lighting a lamp.

Later felicitation were accorded to prize winners of Railway team in t Inter Railway Cu competition hel

Durga N competi





STRATEGIC PLAN

- PRESENT CHALLENGES BEING FACED BY GUWAHATI
 - TRAFFIC CONGESTION & FLOODING
- SMART CITY APPROACH
 - CONVERTING THE CHALLENGES INTO OPPORTUNITIES
 - USING PLACE MAKING AS A TOOL TO ACHIEVE A RESILIENT CITY

RIVERFRONTS

LAKE FRONTS

DRAIN EDGE DEVELOPMENT

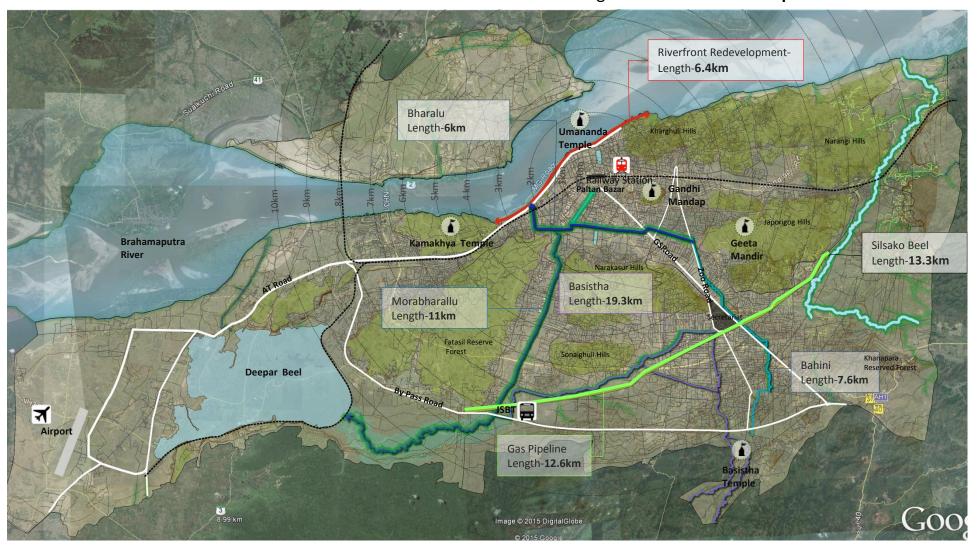
STREETSCAPE

OPEN SPACES
& TOURIST
SPINE

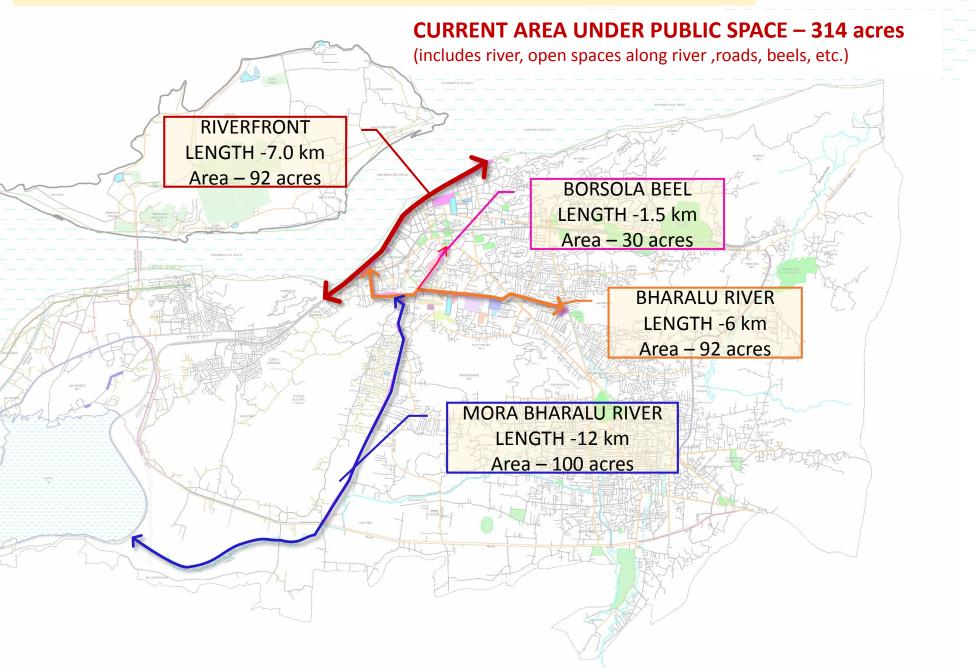
STRATEGIC PLAN

Total length of the Water Channel-57.2km

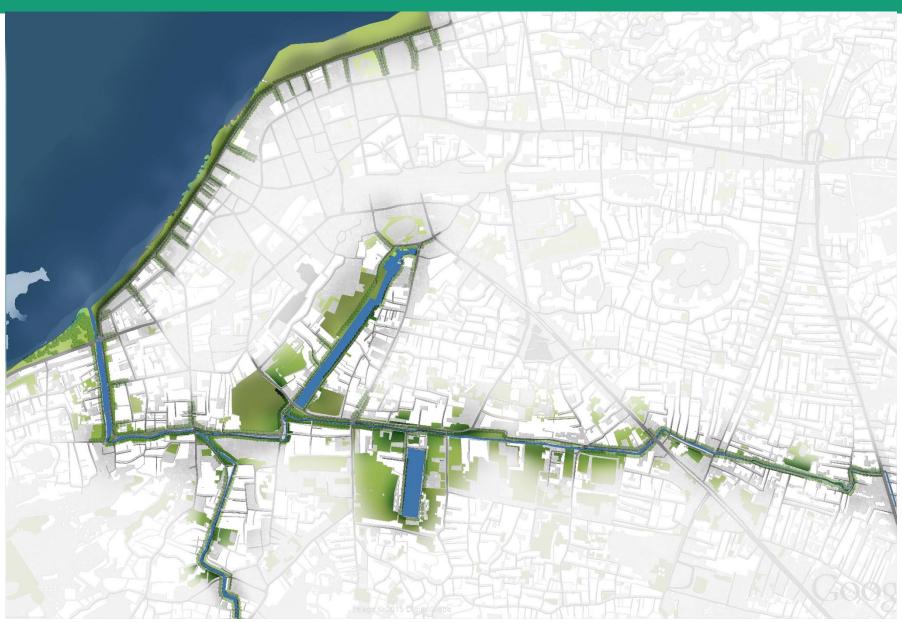
Total length of Riverfront Development- 7.0 km



AREA BASED PROPOSAL



EXTENT OF AREA BASED PROPOSAL



SLUICE GATE TO DIVERT WATER & BLOCK BACK FLOW FROM RIVER

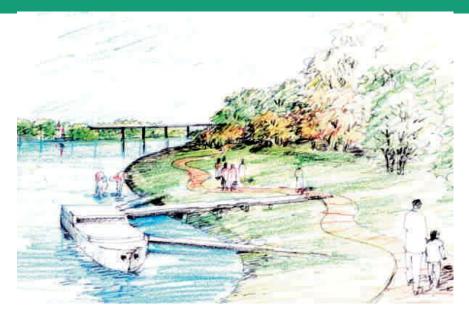


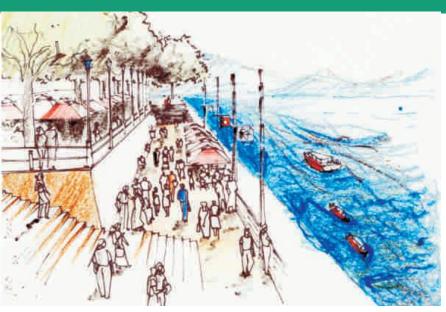
SLUICE GATE TO DIVERT WATER & BLOCK BACK FLOW FROM RIVER

STRATERGY PLAN FOR BARALU - Length-6km



RIVERFRONT









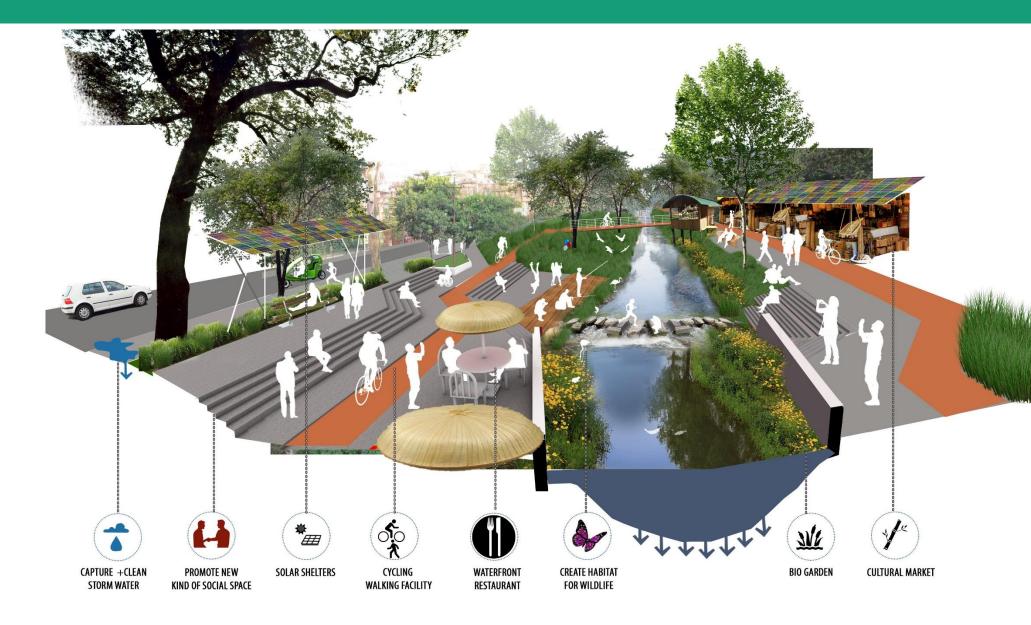
PROPOSAL FOR MORA BHARALU/MORABHARALU



PROPOSAL FOR MORA BHARALU



PROPOSAL FOR BHARALU BEEL



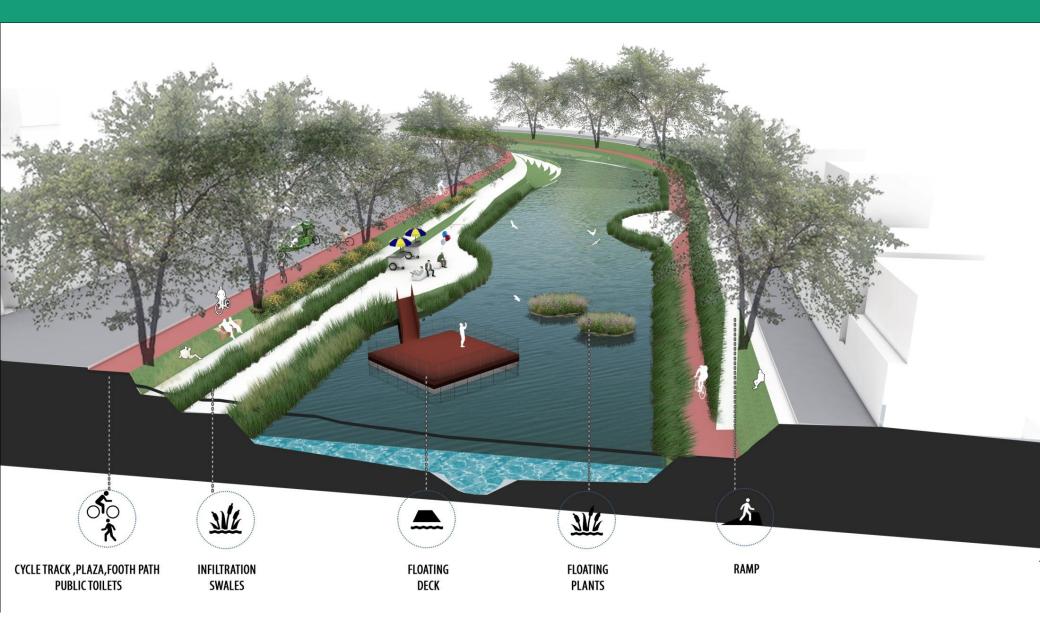
CYCLING & WALKING ALONG THE TRAIL



PROPOSAL FOR BHARALU

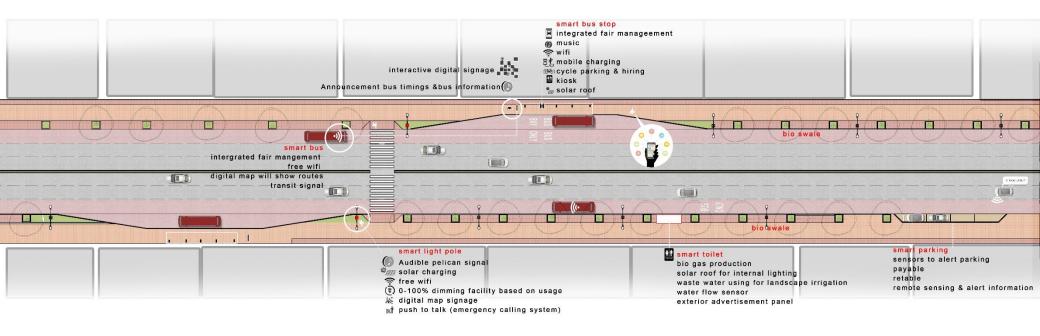


PROPOSAL OF BHARALU



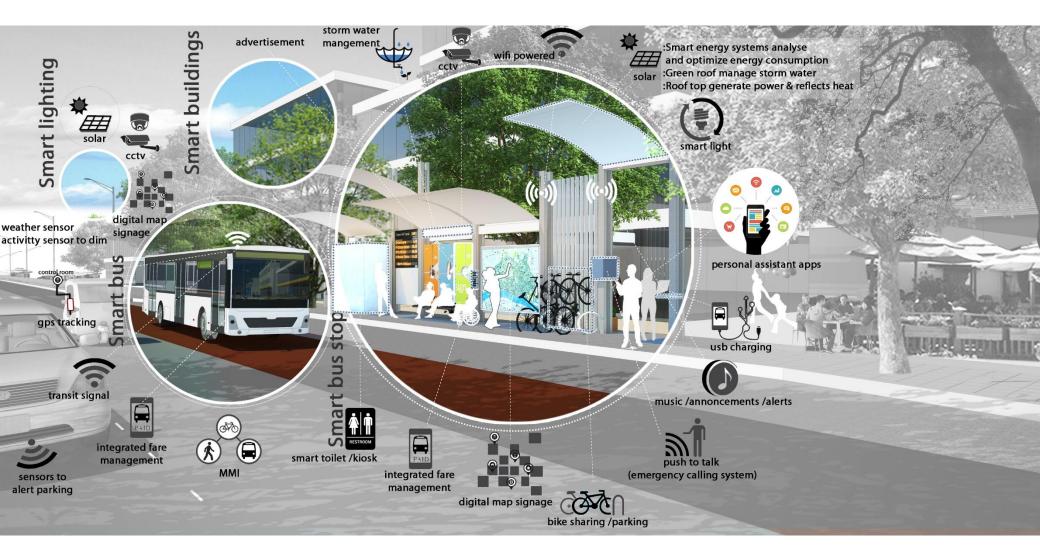
PAN CITY PROPOSAL

PAN CITY PROPOSAL

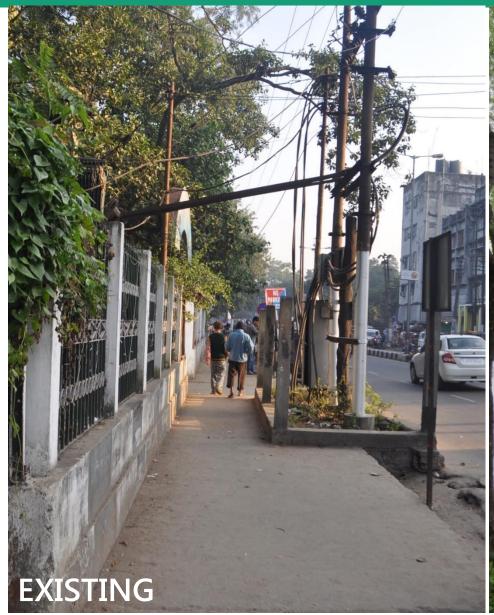


SMART BUS STOP & SMART GPS

PAN CITY PROPOSAL



SMART BUS STOP & SMART GPS







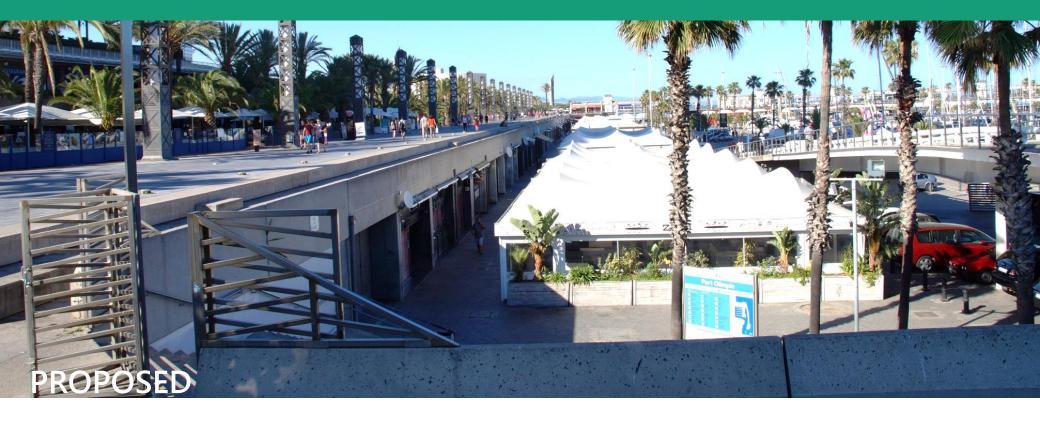








APPROX LEVEL DIFFERENCE OF STREET & RIVER EDGE IS 4 TO 6 MT



THE LEVEL DIFFERENCE CAN BE UTILIZED TO FIT IN ACTIVITIES BELOW THE ROAD LEVEL. THIS ENSURES THE VIEW FROM THE ROAD REMAINS UNHINDERED & PEOPLE GET ALL THE FACILITIES AT THE LOWER LEVEL

DRAIN EDGE DEVELOPMENT



DRAIN EDGE DEVELOPMENT



EXISTING CONDITION

DRAIN EDGE DEVELOPMENT EDGE



DRAIN EDGE DEVELOPMENT EDGE







Geo-gridImage Source: www.grasscrete.com



PROPOSED





EXISTING

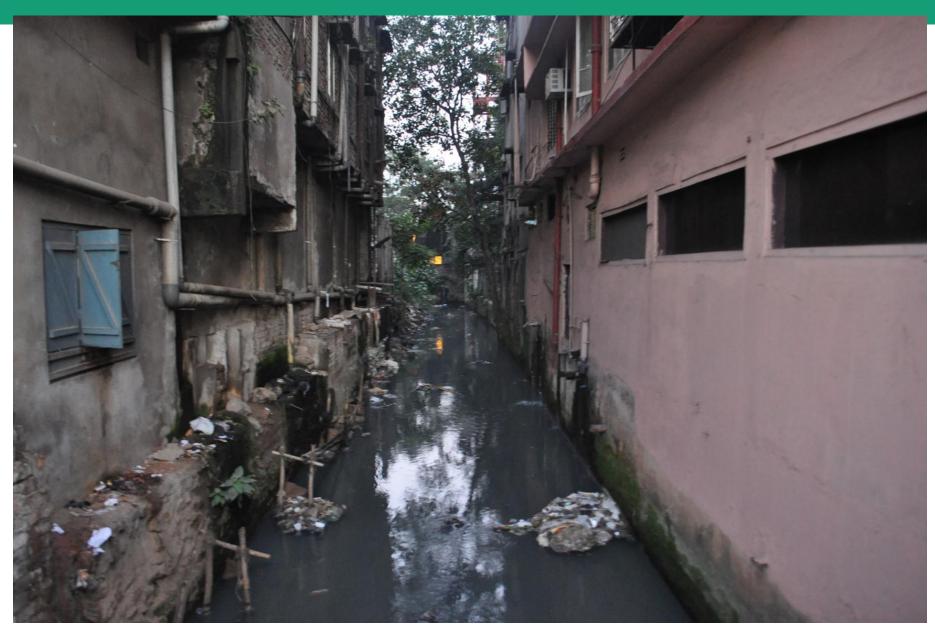




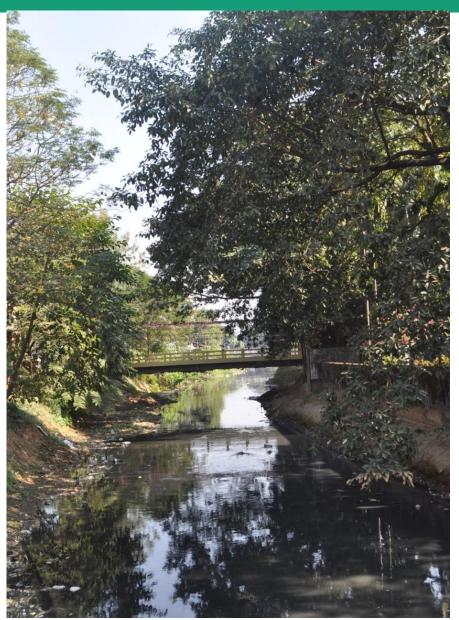


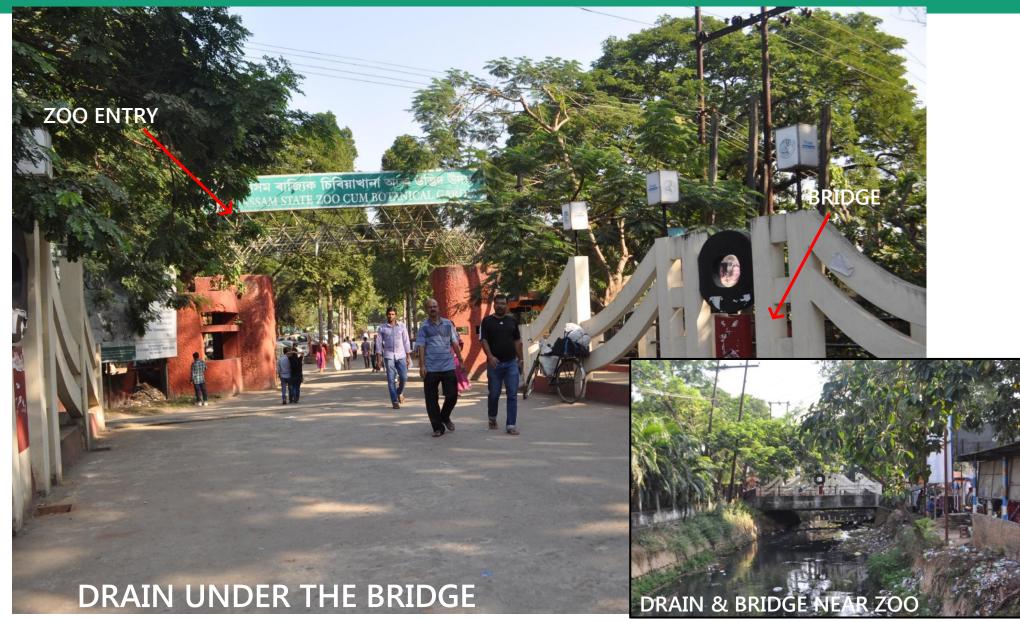




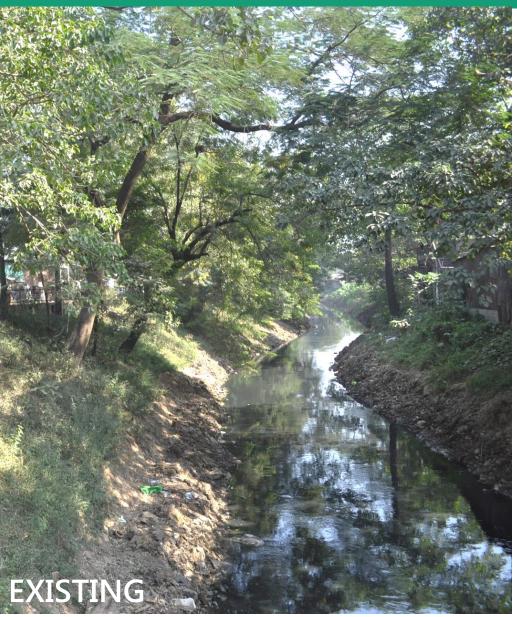














VENDOR MARKETS



EXISTING

VENDOR MARKETS



PROPOSED

EXISTING HANDICREAFTS

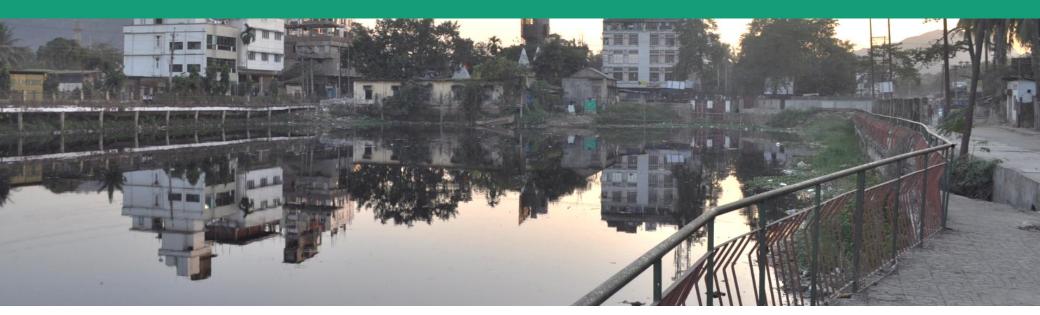






























ELEMENTS



ELEMENTS









DESTINATION PLACES THAT COULD BE DEVELOPED

MISSION SMART GUWAHATI



	Pollution Contro WATER QUAL Sampling Point: Deeping	ar Beel at Boraga		
	THE SELL OF CHAPTER	THE RESERVE OF THE PERSON NAMED IN	Observed Value	
SI.			Ouserved value	
SI. No.	. Parameters	Standard Limit	Duserved value	i i
SI. No.		- Commence of the last of the	ouserveu value	I I
SL No.	pH .	6.5 - 8.5	Duserved Value	1
SL. No. 1. 2. 3.	pH Conductivity, pmhos/cm	6.5 - 8.5 _ <2000	Duserved value	9
SI. No. 1. 2. 3. 4. 5.	pH Conductivity, pmhos/cm Dissolved Oxygen (DO), mg/l	6.5 - 8.5 <2000 Not less than 4.0 mg/l	UUSEIVEU VAIUE	Ů,

POLLUTION MONITORING AT DEEPOR BIL



EXISTING EATING JOINT



