

## **INDIRA GANDHI NATIONAL CENTRE FOR THE ARTS**

Janpath, New Delhi -110 001, www.ignca.gov.in

## **Documentation format for Archaeological / Heritage Sites / Monuments**

Serial No.: OR / KDA/ BSR- 22

4 Name	SECTION I: IDENTIFICATION
1. Name	
Present	: Bindusagar Tank, Old Town, Bhubaneswar, Dist Khurda
Past Other Name (if any):	: :
2. Location	
<b>LONGITUDE</b> 85° 49′ 80″ E	LATITUDE 20 <sup>0</sup> 14' 44" N ELEVATION 60 ft
Address	: Village (village code) Post : Old Town, Bhubaneswar Via: Bhubaneswar Tehsil: Bhubaneswar State : Orissa Old Town, Bhubaneswar Via: Bhubaneswar Pin: 751002
Approach	: The tank is located on the right side of the Talabazar road, leading from Kedara-Gouri chowk to Lingaraj temple. It is about 200 mtrs north of Lingaraj temple and in front of the Anata-Vasudeva temple.
3. Property Type	
Buildings  Palace Fort Citadel Govt. building Railway station Defence building Industrial building Other public building Residential building	Religious structures Temple Wall Mosque Gateway Pillar Church Others (specify) Monastery Stupa Tomb, Mausoleum
Engineering structure  Bridge Tunnel Other engineering structure	Open space and related structures       Note:         Public square       Sacred tank, with a shrine (jagati) at the center of the tank.         Baolis, Well       Tank         Cave       Cave

4. Duamantu Haa		
4. Property Use		
Present Past 5. Age (Source)	:	ABANDONED / IN USE: In use It is used for the ritual as well as for public bathing Used, because of the continuity of temple building in all around the tank.
-		Discourations and
PERIOD YEARS	:	Bhaumakara rule 7 <sup>th</sup> - 8 <sup>th</sup> Century A.D.
Precise date of Construction	:	
Completion	:	
Subsequent changes	:	Renovation works have been undertaken several times.
Destruction / Demolition	:	
6. Ownership / Level of Protection	on	
		SINGLE /MULTIPLE : Multiple
Public: Archaeological Survey of India / State Archaeology Department / Any Other (Please specify)	:	
Private	:	Linearei Terrele Administration Old Terre
Any other (Please specify)	:	Lingaraj Temple Administration, Old Town, Bhubaneswar.
Name	:	
Address Phone	:	
7. Association	-	
<ul> <li>WITH EVENTS</li> <li>In History</li> <li>In Rituals</li> <li>In Building Construction</li> <li>Any other (specify)</li> </ul>	: : : : : : : : : : : : : : : : : : : :	Locals ascribe the tank to the Somavamsis.  Kartika Purnima, Chandana Yatra, Sankranti, etc Sraddha, tarpana, public bathing
WITH PERSONS  Patron		Lingaraj Temple Administration
Architect / Engineer	:	
Any other (specify)	:	
8. Statement of Significance		
Architectural Archaeological Historical	~	Archaeological
Religious	<b>√</b>	During Chandan Yatra, held in the month of May, lord Lingaraja visited the shrine which is located at the center of tank called <i>jagati</i> by navigating through a boat.
Any other (specify)	:	

The temples of both formative phase and final phase are found on the embankments, so its construction precedes the earliest monuments on embankments. So the tank can be assigned to the later part of the Sailodbhavas or early part of the Bhaumakaras period. It is considered to be very sacred tank by all Hindus who perform sraddha and take bath.

## **SECTION II: DESCRIPTION**

9. Physical Description and Decorative Features

Context

**Urban / Rural Setting** 

Surroundings

\* **Drawings** (Attach extra sheet if necessary): No

Urban setting

Complex

Stand in Isolation Integral part of a Landscape

/ Street / Complex :

Quantification

Area Dimension (LxBxH) 450.00 mtrs x 175.00 mtrs x 7.00 mtrs (L x B x D)

(m / cm/ feet / inch)

Number of Blocks Number of Storys

Spatial Organization

Orientation Bathing *ghat* with steps made of large size laterite blocks

are provided on all sides of the tank.

Plan Rectangular on plan.

450.00 mtrs (L) x 175.00 mtrs (W) Allocation of Spaces

ARCHITECTURAL STYLE

Ornamentation

Exteriors The tank is surrounded by a series of shrines in all around

the embankment.

Interiors At the centre of the tank there is a pidha shrine what the

locals call as Jagati.

Movable Collections \* Any Other (specify)

10. Construction Technology

Structural System It is fed by a natural spring from the underground. The

> excess & waste water is discharged through an outlet channel in the south-eastern wall, beneath the Talabazar road near Dalmiya Dharmasala. The outlet channel measures 1.18 mtrs in height and 1.07 mtrs in width. As a result, the water level of the tank remains

constant throughout the year.

The bathing ghats are in ashlar masonry. **Building Techniques** 

**Material of Construction** Dressed Laterite blocks used for the construction of the

embankment and the steps.

11. Condition Assessment

In General	Good / Fair : Fair		
	✓ Sign of Deterioration		
	Serious Deterioration		
	Danger of Disappearance		
In Brief (Attach extra sheet if necessary):			
	wild vegetations, sludge & accumulation of silt & clay. Further the encroachment on the western embankment.		
12. Threats to the Property			
x x x x x x x x x x x x x x x	✓ Natural Negligence ✓ Vandalism ✓ Urban Pressures x x x x x x x x x x x x x x x x x x x		
SECTION III: REFERENCES			
13. Reference Sources (published and unpublished textual details)			
<ol> <li>R. P. Mohapatra, 1986, <i>Arcl</i></li> <li>N. K. Sahu (ed.), 1980, <i>A Hi</i></li> <li>R. L. Mitra, 1963, <i>The Antiqu</i></li> <li>Debala Mitra, 1958, <i>Bhuban</i></li> </ol>	a and Her Remains, Calcutta.		
	(attach list as in page 6, in case of multiple photographs)		
Photo Reference CAPTION	: :		
15. Audio / Video			
	(related to rituals / performance / festivals etc.)		
Reference DESCRIPTION	: :		
16. Maps/Plans/Drawings			
17. Listers			
NAME: Jaya Shankar Na	ik NAME :		
18. Reviewers			
NAME: Dr. S. Pradhan COMMENTS	NAME : COMMENTS :		