

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 / PRI - 39

SECTION I: IDENTIFICATION				
1. Name				
Present Past Other Name (if any): 2. Location	: Lokanath Temple, Puri t : :	rown, Dist.– Puri		
LONGITUDE 85 ⁰ 48'14"E	LATITUDE 19 ⁰ 48'17"N	ELEVATION 25 Ft.		
Address	: Village (village code) Post : Puri Tehsil: Puri State : Orissa	Lokanath Road, Puri Via: Puri District: Puri PIN: 752001		
Approach		tern outskirt of Puri town. One at the end of Lokanath road of Lokanath temple.		
3. Property Type				
Buildings Palace Fort Citadel Govt. building Railway station Defence building Industrial building Other public building Residential building	Religious structures ✓ Temple Mosque Minar Church Monastery Stupa Tomb, Mausoleum	Other Structures Wall Gateway Pillar Others (specify)		
Engineering structure Bridge Tunnel Other engineering structure	structures Public square Park or garden Graveyard Baolis, Well Tank	Note: The temple consists of a rekha vimana and pidha jagamohana of Kalingan order and the natamandapa and Bhogamandapa are later constructed.		

4. Property Use			
4.11opoity 000		ABANDONED / IN USE: In use	
Present	:	In this living temple, the enshrining deity is a Sivalinga which is submerged in the water throughout the year.	
Past	:	Worshipped	
5. Age (Source)			
PERIOD	:	Ganga period	
YEARS	:	12 th century AD	
Precise date of Construction	:		
Completion	:		
Subsequent changes			
Destruction / Demolition	:		
	•		
6. Ownership / Level of Protection			
		SINGLE /MULTIPLE : Multiple	
Public: Archaeological Survey of	:		
India / State Archaeology			
Department / Any Other (Please			
specify)			
Private	:	Lokanath Trust Board.	
Any other (Please specify)	:		
Name	:		
Address	:		
Phone	:		
7. Association			
WITH EVENTS			
In History	:		
In Rituals	:	Sivaratri, Pankaujhala ekadashi, sitalasasthi, Ganesa	
	-	puja, Durgapuja, Kalipuja, Chandanyatra, Hera Panchami etc.	
In Building Construction	:		
Any other (specify)	:		
WITH PERSONS			
Patron	:	Lokanath Trust Board.	
Architect / Engineer	:		
Any other (specify)	:		
• •	•		
8. Statement of Significance			

Architectural

On the basis of the architectural features, the temple can be assigned to 12^h century AD i.e. Ganga period.

Architectural

Archaeological Historical Religious

Any other (specify)

SECTION II: DESCRIPTION

9. Physical Description and Dec	orat	tive Features	
Context Urban / Rural Setting Surroundings		* Drawings (Attach extra sheet if necessary) : No Urban Setting	
Surroundings		Stand in Isolation Street Integral part of a Landscape / Street / Complex :	
 Quantification 			
Area Dimension (L x B x H)	:	30.00 mtrs x 16.00 mtrs x 7.80 mtrs. Existing height (m / cm/ feet / inch)	
Number of Blocks	:	Four	
Number of Storys	:	NA	
Spatial Organization			
Orientation Plan	:	The temple is facing towards west. The vimana is square on plan.	
Allocation of Spaces	:	30.00 mtrs x 16.00 mtrs (L x W)	
ARCHITECTURAL STYLE			
Ornamentation			
Exteriors	:	There are <i>udyotasimhas</i> flanked the <i>Kalasa</i> . The <i>Parsvadevata</i> niches houses Uma-Mahesvara, Kartikeya and Ganesa respectively. The exterior walls of the vimana have been cover with marble casing concealing the decorative programme of exterior wall. Except the <i>Ravanugraha murti</i> , Kartikeya image at the center of the <i>raha paga</i> . In the <i>beki dopichha simhas</i> in the <i>Kanika pagas</i> and <i>deula charini</i> on the <i>raha</i> on four sides.	
Interiors	:	Plain	
Movable Collections	:	Nil The temple is penaberathe on plan	
* Any Other (specify)	•	The temple is <i>pancharatha</i> on plan.	
10. Construction Technology			
Structural System	:	Rekha vimana of Kalingan order.	
Building Techniques Material of Construction	:	Dry Masonry	
material of Construction	•	Sandstone and dressed laterite blocks.	
11. Condition Assessment			
In General Good / Fair	:	Fair	
Sign of Deterioration Serious Deterioration Danger of Disappearance In Brief (Attach extra sheet if new	ces	sary):	

The vimana and jagamohana is submerged upto the lintel level. The temple has a problem of

water stagnation throughout the year. The water logging situation of the shrine is causing danger to the foundation.

12. Threats to	the Property	
		✓ Natural ✓ Negligence ✓ Vandalism Urban Pressures
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	<u>s</u>	ECTION III: REFERENCES
13. Reference	Sources (publishe	ed and unpublished textual details)
1.		
14. Photograp	ohs	
		(attach list as in page 6, in case of multiple photographs)
Photo Refere	nce	: :
15. Audio / Vi	deo	
		(related to rituals / performance / festivals etc.)
Reference DESCRIPTION	N	: :
16. Maps/Plar	ns/Drawings	
17. Listers		
NAME :	B. B. Satpatty	NAME:
18. Reviewers	3	
NAME : COMMENTS	Dr. S. Pradhan	NAME : COMMENTS :