

INDIRA GANDHI NATIONAL CENTRE FOR THE ARTS

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

Documentation format for Archaeological / Heritage Sites / Monuments

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SECTION I : IDENTIFICATION						
1. Name						
Present Past Other Name (if any): 2. Location	: Radhakanta Temple, G : :	horadia, Dist. Puri				
LONGITUDE 85 ⁰ 42' 04"E	LATITUDE 20 ⁰ 04' 03" N	ELEVATION 28 ft.				
Address	: Village (village code) Post : Ghoradia Tehsil: Puri State : Orissa	Ghoradia Via: Delang District: Puri PIN: 752015				
Approach	and the right site branching either Kulip	n the left bank of the river Daya of Khurda–Pattanayika road ada chowk or Gada Begunia and about 20km.from Khurda				
3. Property Type						
Buildings Palace Fort Citadel Govt. building Railway station Defense building Industrial building Other public buildings	Religious structures Temple Mosque Minar Church Monastery Stupa Tomb, Mausoleum	Other Structures Wall Gateway Pillar Others (specify)				
Residential building Engineering structure Bridge Tunnel Other engineering structure	structures Public square Park or garden	Note: All the components, such as vimana, jagamohana and bhogamandapa are of pidha style of Kalingan order.				

4. Property Use		
Present	:	ABANDONED / IN USE: In use Living temple, the presiding deity is Lord Krisna made of black chlorite and other images are like four pair of Radha and Krisna made of metal.
Past	:	Worshipped.
5. Age (Source)		
PERIOD YEARS Precise date of Construction Completion Subsequent changes Destruction / Demolition	: : : : : : : : : : : : : : : : : : : :	Bhoi rule. 18 th century A.D. 18 th century A.D
6. Ownership / Level of Protection	<u>on</u>	
Public: Archaeological Survey of India / State Archaeology Department / Any Other (Please specify)	:	SINGLE /MULTIPLE: Multiple. Endowment commission, Govt. of Orissa.
Private Any other (Please specify)	:	Hereditary managing Trustee under Debajyoti Patnaik, son of late Barister Biren patnaik.
Name Address Phone	:	 At/PoGhoradia, Dist-Puri, Orissa-752015.
7. Association		
WITH EVENTS In History In Rituals In Roulding Construction	:	Janmasthami,Radhastami,VamanaJanma,Dolapurnima, Chandana yatra, Damanaka yatra, Jhulana yatra, Makara sankrati etc.
In Building Construction Any other (specify) • WITH PERSONS	:	Engagements, Thread ceremony, Marriage etc. held here. Originally, the Phois but now it is looking after by the
Patron Architect / Engineer Any other (specify)	:	Originally the Bhois, but now it is looking after by the Hereditary Managing Trustee under Debajyoti Patnaik
8. Statement of Significance		
Architectural Archaeological Historical Religious		Architectural. Archaeological.
Any other (specify)	:	On the basis of artistic style of the sculpture, the temple can be assigned to the 18 th century A.D.

SECTION II: DESCRIPTION

9. Physical Description and De	corative Features				
Context Urban / Rural Setting Surroundings	* Drawings (Attach extra sheet if necessary): No : Rural setting.				
Curroundings	Stand in isolation Complex. Integral part of a landscape / Street / Complex :				
 Quantification 					
Area Dimension (LxBxH)	: 18.95mtrs. x 8.50mtrs. x 9.00mtrs.(approximate.) (m / cm/ feet / inch)				
Number of Blocks Number of Storys	: Three. :				
Spatial Organization					
Orientation	: The temple is facing towards east.				
Plan	: Consists of a square <i>vimana</i> , <i>jagamohana</i> and a <i>bhoga mandapa</i> and stands over a high platform of 0.78mtrs.				
Allocation of Spaces	: 60mtrs.x 33mtrs.in length and breadth respectively.				
ARCHITECTURAL STYLE • Ornamentation					
Exteriors	: The <i>udyotasimha</i> are represented in all direction in the <i>gandi</i> of the <i>vimana,jagamohana</i> and <i>bhogamandapa</i> .An unusual feature is noticed between the two <i>pidha</i> roof of the <i>jagamohana</i> where stucco sculptures of Ganesa, Varaha, <i>mithuna</i> , <i>maithuna</i> , <i>nayikas</i> , <i>dopichasimha</i> are carved one.				
Interiors	: Plain				
Movable Collections * Any Other (specify)	:: All the components are pancharatha on plan and panchangabada in elevation.				
10. Construction Technology	parionangabada in cicvation.				
Structural System	: All structures are of <i>pidha</i> order of impoverished <i>Kalingan</i> style.				
Building Techniques Material of Construction	 Ashlar Masonry Laterite is used for foundation, compound wall and superstructure where as khondolite is used for floor of interior. 				
11. Condition Assessment					
In General	Good / Fair : Good				
	Sign of Deterioration Serious Deterioration Danger of Disappearance				

Seepage of wa	ater into the i	onogaman	iaapa dur	ing rair	y seas	ion.				
12. Threats to	the Proper	ty								
		,	Natura Neglig Vanda Urban	jence	ures					
X x	x x	х	x	х	x	х	х	Х	х	х
		SEC	TION III:	REFE	REN	CES				
13. Reference	e Sources (p	ublished a	and unpub	olished	textual	details	s)			
14. Photogra	phs: 16 nos									
			(Attach	list as	in pag	e 6, in	case of	multiple	e photo	graphs)
Photo Referer CAPTION	nce	: :								
15. Audio / Vi	deo									
				(Rel	ated to	rituals	/ perfor	mance	/ festiva	als etc.)
Reference DESCRIPTION	N	:								
16. Maps/Plar	ns/Drawings	;								
17. Listers										
NAME :	J.S.Naik		NA	ME:						
18.Reviewers	;									
NAME : COMMENTS	Dr. S. Prad	han		AME : OMME	NTS :					

In Brief (Attach extra sheet if necessary):