

INDIRA GANDHI NATIONAL CENTRE FOR THE ARTS

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Documentation format for Archaeological / Heritage Sites / Monuments

Serial No.: OR / PRI - 18 **SECTION I: IDENTIFICATION** 1. Name Present Somanatha Temple, Birabalabhadrapur, Dist. - Puri Past Other Name (if any): 2. Location **LONGITUDE** 85° 47' 55" E LATITUDE 19⁰ 52' 52" N **ELEVATION** 38 ft Address Village (village code) Birabalabhadrapur **Post**: Birabalabhadrapur Via: Chandanpur Tehsil: Puri Sadar District: Puri State: Orissa PIN: 752012 Approach The temple is located on the left bank of the river Bhargavi in Birabalabhadrapur sasana which is 2 kms west of the Budhalinga pokhari chowk on Bhubaneswar - Puri road. The temple is 10 kms from Puri township. 3. Property Type **Buildings** Religious structures Other Structures Wall Palace Temple Fort Mosque Gateway Citadel Minar Pillar Govt. building Church Others (specify) Railway station Monastery Defence building Stupa Industrial building Tomb, Mausoleum Other public buildings Note: Residential building The present temple is а impoverished pidha temple Engineering structure Open space and related fronted by a modern RCC structures mandapa. Bridge Public square Tunnel Park or garden Other engineering structure Graveyard Baolis, Well Tank Cave

4. Property Use	
	ABANDONED / IN USE :
Present	: The original temple is buried under water and the present temple infront is enshrining the movable image of lord Siva.
Past	: Worshipped
5. Age (Source)	
PERIOD YEARS	 Bhoi rule of Khurda kingdom 17th century AD.
Precise date of Construction Completion	: 1648 - 1657 AD. :
Subsequent changes	 The present temple was rebuilt in the early part of the 20th century A.D.
Destruction / Demolition	 Except the presiding deity of the original temple, which is now submerged under water the rest portion is missing.
6. Ownership / Level of Protection	on
	SINGLE /MULTIPLE : Multiple
Public: Archaeological Survey of India / State Archaeology Department / Any Other (Please specify)	: Protected monument of Orissa State Archaeology and under the Endowment Department, Government of Orissa.
Private	:
Any other (Please specify)	:
Name	:
Address Phone	 Orissa State Archaeology, Paryatan Bhawan, B.J.B. Nagar, Bhubaneswar, Orissa 0674-2432147
7. Association	. 0074-2432147
WITH EVENTS In History	:
In Rituals In Building Construction	 Sivaratri, Sitalasasthi, etc are observed here. Birabalabhadra Deva (1648 - 1657 AD.) of Bho dynasty built the original temple.
Any other (specify) • WITH PERSONS	: Engagement, thread ceremony are held here.
Patron	: Orissa State Archaeology.
Architect / Engineer Any other (specify)	:: Endowment Department, Government of Orissa.
8. Statement of Significance	
Architectural Archaeological Historical Religious Any other (specify)	: Architectural : Archaeological : On the basis of local traditions the original temple can be
	

SECTION II: DESCRIPTION

9. Physical Description and Decorative Features				
Context Urban / Rural Setting Surroundings	:	* Drawings (Attach extra sheet if necessary) : No Rural setting		
		Stand in Isolation Integral part of a Landscape / Stand in isolation Street / Complex:		
 Quantification 				
Area Dimension (LxBxH)	:	11.90 mtrs x 10.60 mtrs x 10.00 mtrs (approximate height)		
Number of Blocks		(m / cm/ feet / inch) Two, consists of a <i>vimana</i> and modern RCC <i>mandapa</i> .		
		Two, consists of a vimana and modern RCC mandapa.		
Number of Storys	•			
Spatial Organization				
Orientation Plan	:	Facing towards east The <i>vimana</i> is square on plan whereas the <i>mandapa</i> is		
i idii	•	rectangular on plan that stands over a platform of 0.65 mtrs high.		
Allocation of Spaces	:	24.60 mtrs (L) x 16.80 mtrs (W)		
ARCHITECTURAL STYLE • Ornamentation				
Exteriors	:	Plain, only the <i>parsvadevata</i> niches housed with Ganesa, Kartikeya, Parvati and the <i>beki</i> is adorned with <i>beki</i> - Bhairabha and <i>dopichhasimha</i> .		
Interiors	:	Plain		
Movable Collections	:	Images of Lakulisa, Ganesa and Varaha are fixed in the wall of the RCC <i>mandapa</i> .		
* Any Other (specify)	:	The temple has multi-segmented <i>bada</i> in elevation.		
10. Construction Technology				
Structural System Building Techniques Material of Construction	: : :	Pidha vimana of impoverished Kalingan order. Ashlar masonry Khandolite and laterite stone are used for the temple and the compound wall respectively and the entire surface is applied with plaster and white washed.		
11. Condition Assessment				
In General Good / Fair Sign of Deterioration Serious Deterioration Danger of Disappearance	:	Fair		

The temple face	es water seepage pro	blem during rainy season.
12. Threats to	the Property	
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	SEC	TION III: REFERENCES
13. Reference	Sources (published a	and unpublished textual details)
1 2.		
14. Photograp	hs: 31 nos	
		(attach list as in page 6, in case of multiple photographs)
Photo Referen CAPTION	ce	
15. Audio / Vid	eo	
		(related to rituals / performance / festivals etc.)
Reference DESCRIPTION	:	
16. Maps/Plans	s/Drawings	
17. Listers		
NAME	D. B. Garnayak	NAME:
18. Reviewers		
NAME: COMMENTS	Dr. S. Pradhan	NAME: COMMENTS:

In Brief (Attach extra sheet if necessary):