

INDIRA GANDHI NATIONAL CENTRE FOR THE ARTS

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Documentation format for Archaeological / Heritage Sites / Monuments

Serial No.: OR / PRI - 59 **SECTION I: IDENTIFICATION** 1. Name Uttaresvara Siva Temple, Malisahi, Dist. - Puri Present Past Other Name (if any): 2. Location **LONGITUDE** 85° 39' 56" E 19⁰ 47' 55" N LATITUDE **ELEVATION** 25 ft Address Village (village code) Malisahi, Brahmagiri Post: Bentapur Via: Brahmagiri Tehsil: Brahmagiri **District**: Puri State: Orissa **PIN**: 752011 Approach The temple is located on the left side of the road leading from Puri to Brahmagiri (NH.-203) and situated at a distance of 3 kms from Alarnatha Visnu temple of Brahmagiri. 3. Property Type **Buildings** Religious structures Other Structures Palace Temple Wall Fort Mosque Gateway Citadel Minar Pillar Govt. building Church Others (specify) Railway station Monastery Stupa Defence building Industrial building Tomb, Mausoleum Other public buildings Note: Residential building The temple has a rekha vimana. and a later added jagamohana Engineering structure Open space and related of Kalingan order. structures Bridge Public square Tunnel Park or garden Other engineering structure Graveyard Baolis, Well Tank Cave 4. Property Use

ABANDONED / IN USE: In Use

Present	:	Living temple, the presiding deity is a <i>patalaphuta</i> Sivalinga within a circular <i>yonipitha</i> made of black chlorite.		
Past	:	Worshipped		
5. Age (Source)				
PERIOD YEARS	:	Late Somavamsi rule 11 th - 12 th centuries AD.		
Precise date of Construction Completion	:	 		
Subsequent changes	:	Renovated by Orissa State Archaeology even if it is not a protected monument.		
Destruction / Demolition	:			
6. Ownership / Level of Protection				
		SINGLE /MULTIPLE : Multiple		
Public: Archaeological Survey of India / State Archaeology Department / Any Other (Please specify)	:	Endowment Department, Government of Orissa.		
Private Any other (Please specify)	:	Biswanatha Pujari, the chief priest of the temple.		
Name Address	:	 		
Phone 7 Association	:			
7. Association • WITH EVENTS				
In History In Rituals In Building Construction Any other (specify)	: : : : : : : : : : : : : : : : : : : :	Sivaratri, Kartikapurnima, etc are observed here. Thread ceremony and Pala are held here.		
WITH PERSONS Patron Architect / Engineer Any other (specify)	:	Endowment Department, Government of Orissa		
8. Statement of Significance				
Architectural Archaeological Historical Religious Any other (specify)	: : : :	Architectural Archaeological On architectural ground, detached sculptures and parsvadevata images the temple can be assigned to the late Somavamsi rule in Orissa i.e. the 11 th - 12 th centuries AD.		

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 / Street Street / Complex:			
 Quantification 					
Area Dimension (LxBxH)		12.00 mtrs x 6.20 mtrs x 10.30 mtrs (approxim height) $(m / cm / feet / in $			
Number of Blocks		Two, consists of a <i>vimana</i> and a later add jagamohana.			
Number of Storys	-	NA			
Spatial Organization					
Orientation		Facing towards east			
Plan Allocation of Spaces		The <i>vimana</i> and <i>jagamohana</i> are square on plan. 39.00 mtrs (L) x 30.70 mtrs (W)			
ARCHITECTURAL STYLE • Ornamentation					
Exteriors		Decorated with architectural motifs like <i>pidhamu</i> flanked by a pair of <i>rekhamundis</i> surmounted by broken <i>gaja-kranta</i> motif on the central <i>raha</i> .			
Interiors Movable Collections		Plain Astikajaratkaru measuring 0.85 mtrs (L) x 0.40 n	ntrs		
		(W) x 0.28 mtrs (D), Bhairava, amlakasila, udyotsim etc.	nha,		
* Any Other (specify)	:	The temple is <i>pancharatha</i> on plan and <i>triangabada</i> elevation. The doorjambs has three decorative <i>sakl</i>			
10. Construction Technology	i	and khakharamundis at the base.			
		Pokho vimono and nidho iogamahana af Kalin	aan		
Structural System		Rekha vimana and pidha jagamohana of Kaling order.	gan		
Building Techniques		Ashlar dry masonry	41		
Material of Construction		Khandolite stone is used for the construction of temple and laterite for the compound wall. Jagamohana is thickly plastered and white washed.			
11. Condition Assessment					
In General Good / Fair	:	Good			
Sign of Deterioration					
Serious Deterioration					
Danger of Disappearance					

The temple is i	n a good state of prese	rvation.			
12. Threats to	the Property				
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 ar	nd unpublished textual details)			
1 2.					
14. Photograp	hs: 32 nos				
		(attach list as in page 6, in case of multiple photographs)			
Photo Reference CAPTION	1 ce :				
15. Audio / Vi	deo				
		(related to rituals / performance / festivals etc.)			
Reference DESCRIPTION	: N :				
16. Maps/Plan	s/Drawings				
17. Listers					
NAME	Jaya Shankar Naik	NAME:			
18. Reviewers	3				
NAME: COMMENTS	Dr. S. Pradhan	NAME: COMMENTS:			

In Brief (Attach extra sheet if necessary):