

INDIRA GANDHI NATIONAL CENTRE FOR THE ARTS

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Documentation format for Archaeological / Heritage Sites / Monuments

Serial No.: OR / BLG- 43

SECTION I: IDENTIFICATION				
1. Name				
Present Past Other Name (if any): 2. Location	Somesvara Temple, Ranipur- Jharial, DistBolangir			
LONGITUDE 82° 57′ 55″ E	LATITUDE 20 ⁰ 16 ['] 51 ["] N ELEVATION 685 ft			
Address	: Village (village code) Ranipur- Jharial Post: Jharial Via: Bongomunda Tehsil: Kantabanji District: Bolangir State: Orissa PIN: 767040			
Approach	: The temple is situated 32 kms from Kantabanji and 05 kms east of Mudapadar chowk on the Kantabanji-Titlagarh road, and on the right bank of the river Tong, a tributary of the river Tel, which itself is a tributary of the Mahanadi.			
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) Others (specify)			
Engineering structure Bridge Tunnel Other engineering structure	Open space and related structures Public square Park or garden Graveyard Baolis, Well Tank Cave Note: The temple has a rekha vimana and flat- roof pillared jagamohana of early Kalingan order.			

4. Property Use		
-		ABANDONED / IN USE: In use
Present Past 5. Age (Source)	:	Living temple, the enshrined deity is a circular <i>yonipitha</i> with a <i>lingam</i> at the centre. Under worship.
PERIOD YEARS Precise date of Construction Completion Subsequent changes Destruction / Demolition	: : : : : : : : : : : : : : : : : : : :	Somavamsi rule 9 th century A.D. Early part of the 9 th century A.D The temple was renovated and repaired by Orissa State Archaeology under X and XI Finance Commission Award.
6. Ownership / Level of Protection	on	
		SINGLE /MULTIPLE : Single
Public : Archaeological Survey of India / State Archaeology Department / Any Other (Please specify)	:	Protected monument of Orissa State Archaeology.
Private Any other (Please specify) Name Address	: : : :	Orissa State Archaeology, Paryatan Bhawan, B.J.B.
Phone	:	Nagar, Bhubaneswar, Orissa 0674- 2432147
WITH EVENTS In History In Rituals In Building Construction Any other (specify) WITH PERSONS Patron Architect / Engineer Any other (specify) 8. Statement of Significance Architectural Archaeological Historical Delivious	: : : : : : : : : : : : : : : : : : : :	Sitalasasthi, Sivaratri & Sankranti etc are observed Orissa State Archaeology Architectural Archaeological
Religious Any other (specify)	:	Architectural features and the inscription on the lintel of <i>antarala</i> , assigned the temple to the early part of the 9 th century A.D. i.e. the Somavamsi period.

SECTION II: DESCRIPTION

9. Physical Description and Decorative Features				
 Context Urban / Rural Setting Surroundings 	:	* Drawings (Attach extra sheet if ne	ecessary): No Rural setting	
		Stand in Isolation Integral part of a Landscape / Street / Complex :	Complex	
 Quantification 				
Area Dimension (LxBxH)	:	11.40 mtrs x 9.60 mtrs x 7.00 mtrs	/ / / / / / / / / / / / / / / / / / / /	
Number of Blocks		Two	(m / cm/ ft. / inch)	
Number of Storys				
Spatial Organization	•			
Orientation	:	Facing towards east.		
Plan	:	The <i>vimana</i> is square on p <i>jagamohana</i> is rectangular that sta of 1.25 mtrs high.		
Allocation of Spaces	:	15.30 mtrs x 10.60 mtrs in le respectively.	ength and breadth	
ARCHITECTURAL STYLE		. cop com city.		
Ornamentation				
Exteriors	:	Devoid of any decorations.		
Interiors	:	Four pillars are placed inside the pillars are circular in base, octago square in top measuring 0.74 mtrs mtrs respectively.	onal in middle and	
Movable Collections	:	Image of a Mahisasuramardini jagamohana measuring 0.22 mtrs mtrs in length, width and depth rimage of nagi near the vimana entr	x 0.35 mtrs x 0.05 espectively and an	
* Any Other (specify)	:	The vimana is triratha on plan a elevation.		
10. Construction Tech NOlogy				
Structural System	:	Rekha vimana and a flat- roofed ja	agamohana of early	
Building Techniques Material of Construction	:	Kalingan order. Ashlar dry masonry with use of iron Dressed granite blocks are used b and the superstructure.		
11. Condition Assessment				
In General	G	ood / Fair : Fair		
		Sign of Deterioration		
		Serious Deterioration		
		Danger of Disappearance		

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The temple is in a fair condition.		
12. Threats to the Property		
x x x x x x x x x x x x x x x x x x x	✓ Natural ✓ Negligence ✓ Vandalism Urban Pressures × × × × × × × × × × × × × × × × × × ×	
SECTION III: REFERENCES		
13. Reference Sources (published	and unpublished textual details)	
 P. K. Nayak, 2006, Temple of <i>Orissa</i>, New Delhi. J. K. Patnaik, 1998, <i>Temple</i> unpublished Ph.D. Thesis, Sam 	Temple Art of Orissa, Vol I, Leiden. Western Orissa, in S. Pradhan (ed.) Art & Archaeology of of South Koalas: A case study of Stellate Temples, abalpur University. ology in Orissa, Vol II, New Delhi.	
14. Photographs	: 25 nos.	
	(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: K.B. Barik NAME:

18. Reviewers

NAME : Dr. S. Pradhan NAME : COMMENTS : COMMENTS :

In Brief (Attach extra sheet if necessary):