

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 / KDA/ BSR- 51

1. Name	SECTION I: IDENTIFICATION	N
Present Past Other Name (if any): 2. Location	: Yamunesvar Siva Tem : :	ple, Bhubaneswar, DistKhurda
LONGITUDE 85 ⁰ 51'17"E	LATITUDE 20 ⁰ 14'33"N	ELEVATION 60 ft.
Address	: Village (village code) Post : Old Town Tehsil: Bhubaneswar State : Orissa	Ganga –Yamuna Road Via: Bhubaneswar District: Khurda PIN: 751002
Approach	Yumuna Road which of Old town, Bhubar	ed on the left side of Ganga leads from Talabazar chowk neswar and stand as a twin ngeswara Siva temple.
3. Property Type		
Buildings Palace Fort Citadel Govt. building Railway station Defense 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	Open space and related structures	Note:
Bridge Tunnel Other engineering structure	Public square Park or garden Graveyard Baolis, Well Tank Cave	The temple belongs to the rekha type of Kalingan order.

4. Property Use

ABANDONED / IN USE: In use

Present: Living Temple, the presiding deity is a Sivalinga within

a circular yonipitha.

Past : Worshipped

5. Age (Source)

PERIOD : Ganga rule.

YEARS : 13th-14th centuries A.D.

Precise date of Construction : --Completion : ---

Subsequent changes : Recently the door jambs are added which is plain

except the two Saivite *dvarapalas* holding trident in their right hands at the base of the door frame within

pidhamundi niches.

Destruction / Demolition : ---

6. Ownership / Level of Protection

SINGLE /MULTIPLE: Multiple

Public: Archaeological Survey of : India / State Archaeology

Department / Any Other (Please

specify)

Private : --Any other (Please specify) : ---

Name : Ganga – Yamuna Sangathan under Mahanta Rajendra

Batu

Address : Ganga-Yamuna Road, Old town , Bhubaneswar

Phone : ---

7. Association

WITH EVENTS

In History : Local people ascribed the temple to the imperial

Gangas.

In Rituals : Sivaratri, Chandana Yatra, Kartikapurnima &

Jalabhiseka are observed here.

In Building Construction : ---

Any other (specify) : Thread ceremony, marriages, engagements are also

performed as well as the local meetings are held here..

WITH PERSONS

Patron : Originally the Gangas, but now Ganga – Youmana

Sangathan.

Architect / Engineer : ---

Any other (specify) : INTACH repaired this temple in1995 and 2006.

8. Statement of Significance

Architectural ✓ Architectural Archaeological :

Historical

Religious Any other (specify)	✓ :	Religious Architectural features & Sculptural embellishments of the temple assignthe temple to 13 th -14 th centuries A.D.		
SECTION II: DESCRIPTION				
9. Physical Description and De	corat	ive Features		
Context Urban / Rural Setting Suggestings	:	* Drawings (Attach extra sheet if necessary) : No Urban setting		
Surroundings		Stand in isolation Complex Integral part of a landscape / Street / Complex :		
Quantification				
Area Dimension (LxBxH)	:	3.30 mtrs x 2.90 mtrs. x 5.67 mtrs.		
Number of Disple		(m / cm/ feet / inch)		
Number of Blocks Number of Storys	:	NA NA		
Number of Glory's	•	IVA		
 Spatial Organization 				
Orientation	:	Facing to east		
Plan Allocation of Spaces	:	Square <i>vimana</i> with a frontal porch. 29.45mtrs(L)×20.50mtrs(W)		
Allocation of Spaces	•	29.45III(IS(L)^20.50II(IS(W)		
ARCHITECTURAL STYLE				
 Ornamentation 				
Exteriors	:	The outer wall of the temple is devoid of sculptural representation except in the eastern wall above the entrance portal in the <i>raha paga</i> is decorated with three miniature <i>rekha deula</i> , the one in the middle is taller than sides one.		
Interiors	:	Plain		
Movable Collections	:	The temple is negative the on plan and in elevation		
* Any Other (specify)	•	The temple is <i>pancharatha</i> on plan and in elevation, the <i>bada</i> has its three vertical division ie <i>triangabada</i> .		
10. Construction Technology				
Structural System Building Techniques Material of Construction	: : :	Rekha vimana of Kalingan style. Ashlar dry masonry. Grey sandstone is used for temple and laterite for foundation and the compound walls.		
		Tourisdadin and the compound want.		
11. Condition Assessment				
In General Good / Fair	:	Fair		
Sign of Deterioration Serious Deterioration Danger of Disappearance				

around the temple which in longru	un may weaken the foundation.	
12. Threats to the Property		
	Natural Negligence Vandalism ✓ Urban Pressures	
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SECTION III: REFERENCES		
13. Reference Sources (published	ed and unpublished textual details)	
14. Photographs: 10 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: J. S Naik	NAME :	
18. Reviewers		
NAME:	NAME:	

COMMENTS:

COMMENTS

In Brief (Attach extra sheet if necessary):
As the temple is situated 2.45mtrs below the present road level, rain water stagnates all