

## 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/SNG - 07

SECTION I : IDENTIFICATION  1. Name				
Present Past Other Name (if any): 2. Location	: Rock Art Shelter- Lekh : :	namoda-IV, DistSundargarh		
<b>LONGITUDE</b> 83 <sup>0</sup> 44 <sup>'</sup> 14 <sup>''</sup> E	<b>LATITUDE</b> 21 <sup>0</sup> 54 <sup>7</sup> 25 <sup>7</sup> 1	N <b>ELEVATION</b> 974 ft		
Address	: Village (village code) Post : Hemgir Road Tehsil: Hemgir State : Orissa	Sargikhol Reserve Forest Via: Kanika (Hemgir Road) District: Sundargarh PIN: 770075		
Approach		ated on the top of a hillock in the ikhol. It is situated in the Hemgir rh district.		
3. Property Type				
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)  Rock art shelter		
Engineering structure  Bridge Tunnel Other engineering structure	Open space and related structures  Public square Park or garden Graveyard Baolis, Well Tank Cave	Note: The shelter preserves a wide range of paintings of prehistoric times.		

4. Property Use		
		ABANDONED / IN USE: Abandoned
Present Past	:	Abandoned Dwelling place of prehistoric men
5. Age (Source)		
PERIOD YEARS Precise date of Construction Completion Subsequent changes Destruction / Demolition 6. Ownership / Level of Protection	: : : :	Mesolithic - Chalcolithic periods
		SINGLE / MULTIPLE : No claimant
Public: Archaeological Survey of India / State Archaeology Department / Any Other (Please specify)	:	Located in the reserve forest without any claimant.
Private	:	
Any other (Please specify)	:	
Name	:	
Address	:	<del></del>
Phone	:	
7. Association		
<ul> <li>WITH EVENTS</li> <li>In History</li> <li>In Rituals</li> <li>In Building Construction</li> <li>Any other (specify)</li> <li>WITH PERSONS</li> <li>Patron</li> <li>Architect / Engineer</li> <li>Any other (specify)</li> </ul>	: : : : : : : : : : : : : : : : : : : :	
8. Statement of Significance		
Architectural Archaeological Historical Religious	<b>✓</b>	Archaeological
Any other (specify)	:	On the basis of art style, colour composition and mesolithic tools collected from the floor, the paintings can be dated from Mesolithic to Chalcolithic period.

## **SECTION II: DESCRIPTION**

## 9. Physical Description and Decorative Features

• Context \* Drawings (Attach extra sheet if necessary):

Urban / Rural Setting

:

Reserve forest

No

Surroundings

Stand in Isolation

Integral part of a

Integral part of a Landscape/

landscape

Street / Complex:

Quantification

Area Dimension (L x D x H) : 16.50 mtrs x 1.55 mtrs (rock art panel)

52.55 mtrs x 6.40 mtrs x 10.00 mtrs (L x D x H) Rock

Shelter

(m / cm/ feet / inch)

Number of Blocks : One Number of Storys : N.A.

• Spatial Organization

Orientation : Oriented south-west and north-east, the rock shelter is

facing towards north- east.

Plan : ---

Allocation of Spaces : 52.55 mtrs x 6.40 mtrs (L x D)

ARCHITECTURAL STYLE

Ornamentation

Exteriors : ---

Interiors : The back wall of the shelter is depicted with paintings

both in monochrome and polychrome. The subject matters include deer, frog, turtle, lizard, bird, vulva, anchor motifs, honeycomb pattern, saw pattern, harpoon, roman 'U', razor blade patron and a series of cupules; paintings are executed in various shades of

red, white and yellow.

Movable Collections : Mesolithic tools

\* Any Other (specify) : Here white has been used as the border over the red

lines to bring out contrast on the dull coloured sandstone

surface.

10. Construction Technology

Structural System : Rock shelter

Building Techniques

Material of Construction : Sandstone

11. Condition Assessment

In General Good/ Fair : Fair

✓ Sign of Deterioration

•				
paintings have	been eroded and	wash	ne north-eastern end has collapsed as a result several and away by the water streaming from the roof. Several cormation on of black patches caused by the growth of	
12. Threats to	the Property			
x	x x x x x x x x x x	√ √ × × ×	Natural Negligence Vandalism Urban Pressures	
	<u>s</u>	ECT	ION III: REFERENCES	
13. Reference Sources (published and unpublished textual details)				
1. 2.				
14. Photograp	ohs	:	50 nos	
			(attach list as in page 6, in case of multiple photographs)	
Photo Referen	ice	:		
15. Audio / Vi	deo			
			(related to rituals / performance / festivals etc.)	
Reference DESCRIPTION	N	:		
16. Maps/Plans/Drawings				
17. Listers				
NAME :	B.B Satpathy		NAME :	
18. Reviewers	8			
NAME : COMMENTS	Dr. S. Pradhan		NAME : COMMENTS :	

Serious Deterioration
Danger of Disappearance

In Brief (Attach extra sheet if necessary):