

# INDIRA GANDHI NATIONAL CENTRE FOR THE ARTS Janpath, New Delhi -110 001, <a href="www.ignca.gov.in">www.ignca.gov.in</a>

## **Documentation format for Archaeological / Heritage Sites / Monuments**

Serial No.: OR / SBP -36

1. Name	SECTION I: IDENTIFICATION	N
Present	: Rock Art Shelter Gugu Dist Sambalpur	sa - I ( Landimal UKT–I),
Past Other Name (if any):	: :	
2. Location		
<b>LONGITUDE</b> 84 <sup>0</sup> 37'78" E	<b>LATITUDE</b> 21 <sup>0</sup> 10'62" N	<b>ELEVATION</b> 790 ft.
Address	: Village (village code) Post : Naktideul Tehsil: Rairakhol State : Orissa	Gugusa Hillock Via: Naktideul District: Sambalpur PIN: 768118
Approach	distance of about 8 km in Gugusa hillock of L	of Gugusa- I is situated at a ns south-west of village Hitasara andimal reserve forest, which is ank of Derajurikhola nala within
3. Property Type		
Buildings  Palace Fort Citadel Govt. building Railway station Defence building Industrial building Other public buildings	Religious structures Temple Mosque Miner Church Monastery Sputa Tomb, Mausoleum	Other Structures  Wall Gateway Pillar Others (specify): Rock Art Shelter  Note:
Residential building  Engineering structure	Open space and related	It is one of the richest rock are sites of the Gugusa groups in which the rock art panel depicts
Bridge Tunnel Other engineering structure	structures  Public square Park or garden Graveyard Baolis, Well Tank Cave	the specimen of both the engravings and scooping of prehistoric times.

4. Property Use			
		ABANDONED / IN USE: Abandoned	
Present	:	Abandoned	
Past	:	Used as dwelling place by the prehistoric men.	
5. Age (Source)			
DEDIOD		Mana Palain and a significant	
PERIOD YEARS	:	Mesolithic period	
Precise date of Construction	:		
Completion	:		
Subsequent changes	:		
Destruction / Demolition	:	Thick incrustation of white is covered over the picture panel due to the growth of lichen.	
6. Ownership / Level of Protection			
		SINGLE /MULTIPLE: No claimant	
Public: Archaeological Survey of India / State Archaeology Department / Any Other (Please specify)	:	Located in the Gugusa hillock of Landimal Reserve forest without any claimant.	
Private	:		
Any other (Please specify)	:		
Name	:		
Address	:		
Phone	•	<del></del>	
7. Association			
WITH EVENTS			
In History	:		
In Rituals	:		
In Building Construction	:		
Any other (specify)  • WITH PERSONS	:	<del></del>	
Patron	:		
Architect / Engineer	:		
Any other (specify)	:		
8. Statement of Significance			

Religious
Any other (specify) On the basis of execution style of engraving motifs and collected Mesolithic from the floor level, the rock shelter can be dated to the Mesolithic period.

Archaeological

: : :

Architectural

Archaeological Historical

#### **SECTION II: DESCRIPTION**

### 9. Physical Description and Decorative Features

• Context \* Drawings (Attach extra sheet if necessary) : No Urban / Rural Setting : Reserve forest

Curroundings

Surroundings

Stand in Isolation Integral part of a

Integral part of a Landscape / landscape

Street / Complex:

Quantification

Area Dimension (L x B x H) : 34.00 mtrs (L) x 2.40 mtrs (B) - Rock Art Panel

51.00 mtrs (L) x 10.00 mtrs (D) x 5.00 mtrs (H)- Rock

Shelter

(m / cm/ feet/ inch)

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

Spatial Organization

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

facing towards north-west.

Plan

Allocation of Spaces : 51.00 mtrs (L) x 10.00 mtrs (D)

**ARCHITECTURAL STYLE** 

Ornamentation

Exteriors : N.A.

Interiors : The shelter preserves 211 specimens of engravings

including a wide range of subject matter. Some of them are human form, animals, fish, serpentine, vulvas, honey comb, maze motif etc. Of the four human forms, one human motif is scooped out and the rest engravings of live execution. The vulvas have been drawn in three various ways viz. triangular, oval

and circular.

Movable Collections : Artifacts like microliths of blades, flakes and cores are

found lying embedded on the floor of shelter.

\* Any Other (specify) : Originally the engravings were pigmented with red

which is now washed away from the grooves of some

engravings.

10. Construction Technology

Structural System Rock shelter Building Techniques : ---

Material of Construction : Sandstone

11. Condition Assessment

In General Good / Fair : Fair

Sign of DeteriorationSerious DeteriorationDanger of Disappearance

## In Brief (Attach extra sheet if necessary):

The engravings in the shelter faces serious threat from the growth of lichen right over the picture panel that cover the panel with a thick incrustation of white.

12. Threats to	the Property	✓ Natural ✓ Negligence     Vandalism     Urban Pressures
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	<u>SE</u>	CTION III: REFERENCES
13. Reference	Sources (published	and unpublished textual details)
1		
14. Photograp	ohs: 49 nos	
		(attach list as in page 6, in case of multiple photographs)
Photo Referei CAPTION	nce	: :
15. Audio / Vi	deo	
		(related to rituals / performance / festivals etc.)
Reference DESCRIPTION	N	: :
16. Maps/Plan	ns/Drawings	
17. Listers		
NAME:	Jaya Shankar Naik	NAME:
18. Reviewers	<b>3</b>	
NAME: COMMENTS	Dr. S. Pradhan	NAME: COMMENTS: