

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- 194

SECTION I: IDENTIFICATION		
1. Name		
Present	: Patalapuri Gumpha Hillock, Bhubanesw	(ASI Cave No.8), Udayagiri ar, DistKhurda
Past Other Name (if any):	: :	
2. Location		
LONGITUDE 85 <sup>0</sup> 47'09" Address	LATITUDE 20 <sup>0</sup> 15'75" : Village (village code)     Post: Khandagiri     Tehsil:     Bhubaneswar     State: Orissa	ELEVATION 242 ft. e Udayagiri Hillock  Via: Bhubaneswar District: Khurda  PIN: 751030
Approach  3. Property Type	slope of Udayagiri hi	niddle terrace, on the eastern ill, on the right side of the road g from the National Highway Square.
Buildings	Religious structures	Other Structures
Palace Fort Citadel Govt. building Railway station Defense building Industrial building Other public buildings	Temple Mosque Minar Church Monastery Stupa Tomb, Mausoleum	Wall Gateway Pillar Others (specify)
Residential building  Engineering structure  Bridge Tunnel Other engineering structure	Open space and related structures  Public square Park or garden Graveyard Baolis, Well Tank	Note: Rock cut cave consists of four dwelling cells, two at the back and one on either side of the benched verandah. The verandah

Cave

originally provided with two pilasters and three pillars. The top of the pillar relieved with crude representation of winged animals standing back to back.

4. Property Use

ABANDONED / IN Abandoned

USE:

**Present**: Abandoned but now a point of tourist attraction.

Past : Used by the Jaina monks.

5. Age (Source)

PERIOD : Mahameghavahana Chedi dynasty

YEARS : 1<sup>st</sup> century B.C.

Precise date of Construction : 1<sup>st</sup> century B.C.

Completion : ---

Subsequent changes : Renovated and conserved by Archaeological

Survey of India. Most of the pillars are newly

constructed.

Destruction / Demolition : ---

6. Ownership / Level of Protection

SINGLE /MULTIPLE Single

:

India

Public: Archaeological Survey: Protected Monument of Archaeological Survey of

of India / State Archaeology

Department / Any Other

(Please specify)

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

Name : Archaeological Survey of India

Address : Bhubaneswar Circle, 153, VIP Area, Nayapalli,

Bhubaneswar, Pin - 751015

**Phone** : 0674-2558170

7. Association

WITH EVENTS

In History : --In Rituals : --In Building Construction : ---

Any other (specify)

WITH PERSONS

**Patron** : Originally Kharavela, the Emperor of Kalinga, now

Archaeological Survey of India

Architect / Engineer Any other (specify)

8. Statement of Significance

✓ Architectural Archaeological Historical Religious

> Any other (specify) Epigraphic record in Hatigumpha ascribes it to

> > King Kharavela, who excavated the caves for the

sake of Jaina monks in 1st century BC.

**SECTION II: DESCRIPTION** 

9. Physical Description and Decorative Features

\* Drawings (Attach extra sheet if necessary): No Context Urban setting

Urban / Rural Setting

Surroundings

Stand in Isolation Complex

Integral part of a Landscape / Street /

Complex:

Quantification

Area Dimension (LxDxH) 10.60 mtrs. X 2.15 mtrs. x 2.05 mtrs

(m / cm/ feet / inch)

Number of Blocks Number of Storys

**Spatial Organization** 

Orientation The cave is facing towards west.

Plan The cells are rectangular on plan with pillared

benched verandah in front of the cell.

Allocation of Spaces

ARCHITECTURAL STYLE

Ornamentation

Exteriors The cave is devoid of sculptural embellishments

> except the traces of a man on the bracket fighting with a lion and two winged lion on the top of a pillar

on its square base.

Plain Interiors Movable Collections Nil

\* Any Other (specify) Presently the cave has a cell flanked by two small cells on both side of Verandah.

10. Construction Technology	1	
Structural System	: Rock cut cave with thatched style roof with pillared	
- · · · · · · · · · · · · · · · · · · ·	verandah.	
Building Techniques	: Hewed out of natural rock	
Material of Construction	: Sandstone	
11. Condition Assessment		
In General	Good / : Fair	
	Fair	
	✓ Sign of Deterioration : Erosion due to weathering ✓ Serious Deterioration	
	Danger of Disappearance	
In Brief (Attach extra sheet if necessary): It is conserved by Archaeological Survey of India. The entrance of the main cell and the left side pilaster are renovated one. However, erosion due to weathering is a natural process, and it continues.		
12. Threats to the Property		
X x x x x	✓ Natural Negligence Vandalism Urban Pressures x x x x x x x x x x	
SECTION III : REFERENCES		
13. Reference Sources (published and unpublished textual details)		
• • • • • • • • • • • • • • • • • • • •	agiri & Khandagiri, New Delhi. rchaeology in Orissa, Vol I, New Delhi. Prissa District Gazetters Puri, Cuttack.	
14. Photographs: 07 nos		
Photo Reference	(attach list as in page 6, in case of multiple photographs)	
CAPTION	•	
15. Audio / Video		
	(related to rituals / performance / festivals etc.)	
Reference DESCRIPTION	; ;	

## 16. Maps/Plans/Drawings

**17. Listers** NAME : D.B Garnayak NAME :

18.Reviewers

Dr. S. Pradhan NAME : NAME:

COMMENTS COMMENTS