INDIRA GANDHI NATIONAL CENTRE FOR THE ARTS Janpath, New Delhi -110 001, <u>www.ignca.gov.in</u> Documentation format for Archaeological / Heritage Sites / Monuments Serial No.: OR / KDA/ BSR- 212

	SECTION I: IDENTIFICATION				
1. Name					
Present	: Cave-I , East to Ganesa Gumpha, Udayagiri Hillock, DistKhurda				
Past Other Name (if any):	: :				
2. Location					
LONGITUDE 85 ⁰ 47'08"E	LATITUDE 20 ⁰ 15'74"N ELEVATION 240 ft.				
Address	: Village (village Udayagiri Hillock code)				
	Post : Khandagiri Via: Bhubaneswar Tehsil: District: Khurda Bhubaneswar				
	State : Orissa PIN: 751030				
Approach	: It is situated at a distance of 07.00 mtrs east of Ganesa gumpha, on the right side of the road (MDR-78), branching from the National Highway No.5 at Khandagiri Square.				
3. Property Type					
Buildings Palace Fort Citadel Govt. building Railway station Defense building Industrial building Other public building Residential building	Religious structures Other Structures Temple Wall Mosque Gateway Minar Pillar Church Others (specify) Monastery Stupa Tomb, Mausoleum				
Engineering structure Bridge Tunnel Other engineering structure	Open space and related structuresNote:Public square Park or garden Graveyard Baolis, Well TankIt is a small cave in a dilapidated condition. The frontal part of the cave has collapsed since long.				

✓ Cave

4. Property Use

		ABANDONED / IN Abandoned USE :
Present Past	:	Abandoned but now a tourist point of attraction. In used
5. Age (Source)		
PERIOD	:	Mahameghavahana Chedi dynasty
YEARS	:	1 st century B.C.
Precise date of Construction	:	
Completion	:	
Subsequent changes	:	Conserved by Archaeological Survey of India
Destruction / Demolition	:	The frontal part has already collapsed.
6. Ownership / Level of Prote	ctio	n
		SINGLE /MULTIPLE Single :
Public : Archaeological Survey	:	Protected Monument of Archaeological Survey of
of India / State Archaeology		India
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		
In History	:	
In Rituals	:	
In Building Construction	÷	
Any other (specify)	:	
WITH PERSONS	_	Originally Kharayala, the Employee of Kaling a
Patron	:	Originally Kharavela, the Emperor of Kalinga, nov Archaeological Survey of India
Architect / Engineer	:	
Any other (specify)	:	
8. Statement of Significance		
Architectural	1	, a child collar di
Archaeological	~ ~	Archaeological Historical
Historical	v	I IISTOIICAI

Religious
Any other (specify)

✓ Religious

Epigraphic record in Hatigumpha ascribes it to Kharavela who was ruling in 1st century BC. :

SECTION II: DESCRIPTION

9. Physical Description and D	ecorative reatures			
Context	* Drawings (Attach extra sheet if necessary):No			
Urban / Rural Setting		Urban setting		
Surroundings		5		
	Stand in Isolation	Complex		
	Integral part of a	Complex		
	Landscape / Street /			
	Complex :			
Overstification	complex.			
Quantification				
Area Dimension (L x D x H)	Cella- 02.32 mtrs. X 02.10 mtr			
		(m / cm/ feet / inch)		
Number of Blocks	One blocks			
Number of Storys				
Spatial Organization				
Orientation	The cave is facing towards so	uth.		
Plan	The cella is rectangular on pla	n		
Allocation of Spaces	02.32 mtrs.(L) x 2.10 mtrs.(B)			
<u>ARCHITECTURAL STYLE</u>				
Ornamentation				
	Plain			
Ornamentation	Plain Plain			
Ornamentation Exteriors	-			
Ornamentation Exteriors Interiors	-			
Ornamentation Exteriors Interiors Movable Collections * Any Other (specify)	-			
Ornamentation Exteriors Interiors Movable Collections * Any Other (specify) 10. Construction Technology	Plain 			
OrnamentationExteriorsInteriorsMovable Collections* Any Other (specify)10. Construction TechnologyStructural System	Plain Single chambered cella.			
OrnamentationExteriorsInteriorsMovable Collections* Any Other (specify)10. Construction TechnologyStructural SystemBuilding Techniques	Plain Single chambered cella. Hewed out of natural rock.			
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OrnamentationExteriorsInteriorsMovable Collections* Any Other (specify)10. Construction TechnologyStructural SystemBuilding Techniques	Plain Single chambered cella. Hewed out of natural rock.			
OrnamentationExteriorsInteriorsMovable Collections* Any Other (specify)10. Construction TechnologyStructural SystemBuilding TechniquesMaterial of Construction11. Condition Assessment	Plain Single chambered cella. Hewed out of natural rock.			
OrnamentationExteriorsInteriorsMovable Collections* Any Other (specify)10. Construction TechnologyStructural SystemBuilding TechniquesMaterial of Construction11. Condition AssessmentIn General	 Plain Single chambered cella. Hewed out of natural rock. Sandstone. 			
OrnamentationExteriorsInteriorsMovable Collections* Any Other (specify)10. Construction TechnologyStructural SystemBuilding TechniquesMaterial of Construction11. Condition AssessmentIn General	Plain Single chambered cella. Hewed out of natural rock. Sandstone. Good / : Fair			
OrnamentationExteriorsInteriorsMovable Collections* Any Other (specify)10. Construction TechnologyStructural SystemBuilding TechniquesMaterial of Construction11. Condition AssessmentIn General	Plain Single chambered cella. Hewed out of natural rock. Sandstone. Good / : Fair			
OrnamentationExteriorsInteriorsMovable Collections* Any Other (specify)10. Construction TechnologyStructural SystemBuilding TechniquesMaterial of Construction11. Condition AssessmentIn General	Plain Single chambered cella. Hewed out of natural rock. Sandstone. Good / : Fair Fair			
OrnamentationExteriorsInteriorsMovable Collections* Any Other (specify)10. Construction TechnologyStructural SystemBuilding TechniquesMaterial of Construction11. Condition AssessmentIn General	Plain Single chambered cella. Hewed out of natural rock. Sandstone. Good / : Fair Fair			
OrnamentationExteriorsInteriorsMovable Collections* Any Other (specify)10. Construction TechnologyStructural SystemBuilding TechniquesMaterial of Construction11. Condition AssessmentIn General	 Plain Single chambered cella. Hewed out of natural rock. Sandstone. Good / : Fair Fair ✓ Sign of Deterioration :			

In Brief (Attach extra sheet if necessary): The cave is in a dilapidated condition due to natural weathering.

12. Threats to the Property

				v v	Ne Va	tural gligenc ndalisn oan Pre	ce n essures					
х	x	x	x	x	x	x	x	x	x	х	x	x

SECTION III : REFERENCES

13. Reference Sources (published and unpublished textual details)

- 1. Debala Mitra, 1960, Udayagiri & Khandagiri, New Delhi.
- 2. R. P. Mohapatra, 1986, Archaeology in Orissa, Vol. I, New Delhi.
- 3. N. Senapati, 1977, Orissa District Gazetters Puri, Cuttack.

14. Photographs: 02 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	5		
NAME :	D. Garnayak	NAME :	
18.Review	ers		
NAME :	Dr. S. Pradhan	NAME :	
COMMEN	TS	COMMENTS	
		:	