

INDIRA GANDHI NATIONAL CENTRE FOR THE ARTS

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Documentation format for Archaeological / Heritage Sites / Monuments

Serial No.: OR/JPR-02 **SECTION I: IDENTIFICATION** 1. Name Present Buddhist Stupa on Langudi Hillock, Dharmasala, Dist. - Jaipur **Past** Other Name (if any): 2. Location 86⁰ 11' 24" E **LATITUDE** 20⁰ 43'23" N LONGITUDE **ELEVATION** 96 ft **Address** Village (village code) Langudi Hill, near Salepur Village Post: Mirzapur Via: Dharmasala **Tehsil:** Dharmasala **District**: Jajpur State: Orissa **PIN:** 755008 **Approach** It is located near Salepur village of Mirzapur Grampanchayat under Dharmasala police station. It is situated on the right bank of the river Kelua, a distributary of the river Brahmani, at a distance of 5 kms from Jaraka, the nearest bus-stop on N.H-5 and 85 kms from Bhubaneswar. 3. Property Type **Other Structures Buildings** Religious structures Palace Temple Wall Fort Mosque Gateway Citadel Minar Pillar Govt. building Church Others(specify) Railway station Monastery Defence building Stupa Tomb, Mausoleum Industrial building Other public buildings Residential building Engineering structure Open space and related Note: structures The site is surrounded by a Bridge Public square vast water logged area, locally Tunnel Park or garden known as 'Langudipata' and Other engineering structure Graveyard also a rivulet named Sagadia. Baolis, Well The Buddhist heritage of this Tank hillack was first reported by

Cave

hillock was first reported by K.C. Panigrahi but the credit of bringing it to lime light in 1992 goes to H.C Prusty. The site was excavated in 1996-97 by Orissan Institute of Maritime and South-East Asian Studies. The unearthed material remains of the site can be dated from the 2nd century B.C to the 9th-10th centuries A.D.

4. Property Use

ABANDONED / IN USE: Abandoned

Present : The stupa is abandoned now and stands in a

dilapidated condition.

Place of worship by the Buddhist monks.

5. Age (Source)

PERIOD : --

YEARS : 2nd century B.C. to 9th-10th centuries A.D

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

Subsequent changes : It was excavated by Orissan Institute of Maritime and

South-East Asian Studies

Destruction / Demolition : ---

6. Ownership / Level of Protection

Department / Any Other (Please

SINGLE / MULTIPLE : Single

Public: Archaeological Survey of : Recently it comes under the protected monuments of

ndia / State Archaeology Archaeological Survey of India

specify)

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

Name : Archaeological Survey of India, Bhubaneswar Circle, Address : 153 VIP Area, Nayapalli, Bhubaneswar, Orissa

Phone : 0674-2558170

7. Association

WITH EVENTS

In History : ---In Rituals : NA

In Building Construction : The excavator opines that the stupa was

commissioned by Asoka, the Great Mauryan king.

Any other (specify)

• WITH PERSONS

Patron : Archaeological Survey of India

Architect / Engineer : --Any other (specify) : ---

8. Statement of Significance

Architectural Architectural Archaeological Archaeological Historical

Religious Religious

On the basis of the excavated material remains, the site can be dated from the 2^{nd} century B.C to 9^{th} - 10^{th} centuries Any other (specify)

A.D

SECTION II: DESCRIPTION

9. Physical Description and Decorative Features

Urban / Rural Setting

Context

Surroundings

* **Drawings** (Attach extra sheet if necessary): No

Rural setting

Stand in Isolation

Integral part of a Landscape / Stand in isolation

Street / Complex :

Quantification

Area Dimension (LxBxH) 24.60 mtrs x 18.60 mtrs x 3.55 mtrs (existing height)

(m / cm/ feet / inch)

Number of Blocks One Number of Storys N.A.

Spatial Organization

Orientation Facing towards south Plan Rectangular on plan

Allocation of Spaces 24.60 mtrs x 18.60 mtrs in length and width respectively

ARCHITECTURAL STYLE

Ornamentation

Exteriors Plain, except veneered with laterite blocks.

Interiors The core area of the stupa was built in bricks and mud.

Movable Collections Twenty six railing pillars, two suchi with lotus medallion,

coping stone, harmika, chhatravali, ten terracotta seals and sealings and two inscribed images, one of which is

identified as Asoka by the excavator.

The stupa is made in two tiers. First is a flat platform * Any Other (specify)

over which a square medhi and then surmounted by a

hemisphere anda. Its upper portion is lost.

10. Construction Technology

Structural System Structural stupa

Building Techniques English bond with mud mortar and ashlar masonry

Material of Construction Bricks structure filled with mud and veneering with

laterite stones.

11. Condition Assessment

In General Good / Fair Fair

Sign of Deterioration		
Serious Deterioration		
Danger of Disappearance		
In Brief (Attach extra sheet if necessary):		
The stupa was unearthed but not conserved till yet, so it is in a ruined condition and needs		
immediate conservation.		
12. Threats to the Property		
	 `	✓ Natural ✓ Negligence
		Vandalism
		Urban Pressures
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SECTION III: REFERENCES		
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13. Reference Sources (published and unpublished textual details)		
 R.N Dash, 2005, Buddhist Art and Architecture in the Langudi Hills, In G. Mohanty et al. (eds.), Cultural Heritage of Jajpur, Bhubaneswar. 		
14. Photographs: 34 nos.		
(attach list as in page 6, in case of multiple photographs)		
Photo Refere	nce .	
CAPTION		
15. Audio / Video		
		(related to rituals / performance / festivals etc.)
Reference DESCRIPTIO	N	
DESCRIP NO		
16. Maps/Plans/Drawings		
17. Listers		
NAME:	A.R. Sahoo	NAME:
18. Reviewers		
NAME : COMMENTS	Dr. S. Pradhan	NAME: COMMENTS: