

INDIRA GANDHI NATIONAL CENTRE FOR THE ARTS

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Documentation format for Archaeological / Heritage Sites / Monuments

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SECTION I: IDENTIFICATION 1. Name Dolagovinda Siva Temple, Old Town, Bhubaneswar, Present Dist.-Khurda **Past** Vaidvanatha Siva Temple Other Name (if any): 2. Location 20⁰14'35" N 85⁰50'04" E LATITUDE LONGITUDE **ELEVATION** 86 ft **Address** Village (village code) Rathagada Old chowk, Town Post: Old Town Via: Bhubaneswar **Tehsil:** Bhubaneswar **District:** Khurda State: Orissa **PIN:** 751002 Approach The temple is situated on the left side of theRathagada chowk, leading from Lingaraja temple to Badheibanka chowk. 3. Property Type **Other Structures** Buildings Religious structures Palace Wall Temple Fort Mosque Gateway Minar Pillar Citadel Govt. building Church Others (specify) Railway station Monastery Defence building Stupa Industrial building Tomb. Mausoleum Other public buildings Residential building Engineering structure Open space and related Note: structures It has a rekha vimana and a Bridge Public square frontal porch of impoverished Tunnel Park or garden Kalingan order. The temple is plastered by cement and has been Other engineering structure Graveyard white washed. It is known as Baolis, Well Dolagovinda Siva on account of its Tank proximity to the Dolamandapa Cave situated in its front across the road.

4. Property Use ABANDONED / IN USE: In use Present It is a living temple, enshrining a Sivalinga within a circular yonipitha. Worshipped. **Past** 5. Age (Source) **PERIOD** Gajapati rule 15th - 16th centuries A.D. YEARS Last guarter of the 15th and first guarter of the 16th **Precise date of Construction** century A.D Completion Subsequent changes ---**Destruction / Demolition** 6. Ownership / Level of Protection SINGLE /MULTIPLE : Multiple **Public**: Archaeological Survey of : State Archaeology Auto- rickshaw Union / Department / Any Other (Please specify) Private Any other (Please specify) The temple is looked after by the chief priests Laxmidhara Praharaj and Ghanashyama Garabadu. Name Laxmidhara Praharaj Address Rathagada chowk, Old Town, Bhubaneswar. Phone 7. Association WITH EVENTS In History In Rituals Chatturdasi, Kartikapurnima and Sivaratri etc are observed here. In Building Construction : Local people ascribe the temple to the Kesharis who were otherwise known as Somavamsis. But the scheme of the architecture does not conform to the Somavamsis. Any other (specify) WITH PERSONS Patron Originally, the Gajapatis but now the temple is looked after by the chief priests Ghanasayama Garabadu and Luxmidhara Praharaj.

8. Statement of Significance
Architectural

✓ Architectural

Autoriksha Union

Archaeological Historical

Architect / Engineer Any other (specify)

Deligious

Religious

Religious

Any other (specify)

On the basis of architectural style the temple can be dated to

the 15th - 16th centuries A.D.

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 Street

Integral part of a Landscape

/ Street / Complex :

Quantification

Area Dimension (LxBxH) 4.40mtrs x 3.70mtrs x 7.33mtrs

(m / cm/ feet / inch)

Number of Blocks Two Number of Stories

Spatial Organization

Orientation The *vimana* is facing towards north.

Plan The temple has a square vimana and a frontal porch

measuring 4.40 mtrs x 3.70 mtrs in length and width respectively. The whole temple stands over a high pista measuring 4.60 square mtrs with a height of 1.30mtrs in

length and width respectively.

4.60 mtrs x 4.60 mtrs in length and breadth respectively. Allocation of Spaces

ARCHITECTURAL STYLE

Ornamentation

Exteriors The temple is devoid of architectural motifs and sculptural

> embellishments except a miniature pidha deula at the base of the gandi above the porch, udyatasimha on the rahapagas and dopichhasimha and Bekibhairava above

the beki to support the amlaka stone.

Interiors plain Movable Collections plain

* Any Other (specify) The temple is pancharatha on plan and triangabada in

> elevation. In the norh-western corner of the temple there is a well made of laterite at a distance of 7.30mtrs. The well measures 3.15mtrs in diameter. There us also a makara torana of 3.20mtrs in height infront of the frontal porch.

10. Construction Technology

Structural System The vimana is a rekha temple of impoverished

Kalingan order.

Ashlar dry masonry. **Building Techniques** Sandstone

Material of Construction 11. Condition Assessment

In General Good / Fair Fair

	eterioration Deterioration f Disappearance	
In Brief (Attac	ch extra sheet if necessa	rv):
		. Creepers and wild vegetations have grown i
12. Threats t	o the Property	
		Natural Negligence Vandalism Urban Pressures
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	SECTI	ON III: REFERENCE
13. Reference	Sources (published and	unpublished textual details)
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