

**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.: RJ/JSL-012

1. Name	SECTION I : IDENTIFICATION	
Present Past Other Name (if any):	Shree Laxminath ji ka Mandir	
2. Location		
LONGITUDE 72 <sup>0</sup> 20 <sup>'</sup> E	LATITUDE 28 <sup>0</sup> 02 <sup>'</sup> N	
Address	Sonargarh, Jaisalmer	
	: Village (village code) Post : Gopa Chowk District: Jaisalmer State : Rajasthan PIN: 345001	
Approach	: The Mandir is situated at Sonargarh, Jaisalmer. It is 2 k.m. away from Bus Stand Jaisalmer Distt. It is well connected by regular bus services.	

### 3. Property Type

 Buildings		Religious structures	Other Structures
Palace	$\checkmark$	Temple	Wall
Fort		Mosque	Gateway
Citadel		Minar	Pillar
Govt. building		Church	Others (specify)
Railway station		Monastery	
Defence building		Stupa	
Industrial building		Tomb, Mausoleum	
Other public buildings			
Residential building			
Engineering structure	-	en space and related ructures	<b>Note:</b> It is a beautiful temple mede
	-	ructures	<b>Note:</b> It is a beautiful temple mede up on elevated platform with upraised staircases. It has
Engineering structure Bridge Tunnel	-	-	up on elevated platform with
Bridge	-	<i>ructures</i> Public square	up on elevated platform with upraised staircases. It has
Bridge Tunnel	-	<b>uctures</b> Public square Park or garden	up on elevated platform with upraised staircases. It has curvilinear superstructure decorated with multi-turrets. Superstructure has amlak, kalash
Bridge Tunnel	-	<b>Public square</b> Public square Park or garden Graveyard	up on elevated platform with upraised staircases. It has curvilinear superstructure decorated with multi-turrets. Superstructure has amlak, kalash and pinnacle over there. It has
Bridge Tunnel	-	Public square Park or garden Graveyard Baolis, Well	up on elevated platform with upraised staircases. It has curvilinear superstructure decorated with multi-turrets. Superstructure has amlak, kalash and pinnacle over there. It has circular arch opening. It has
Bridge Tunnel	-	Public square Park or garden Graveyard Baolis, Well Tank	up on elevated platform with upraised staircases. It has curvilinear superstructure decorated with multi-turrets. Superstructure has amlak, kalash and pinnacle over there. It has circular arch opening. It has cloistered verandah. At some
Bridge Tunnel	-	Public square Park or garden Graveyard Baolis, Well Tank	up on elevated platform with upraised staircases. It has curvilinear superstructure decorated with multi-turrets. Superstructure has amlak, kalash and pinnacle over there. It has circular arch opening. It has

## 4. Property Use

		ABANDONED / IN USE : In use
Present Past	:	Religious
5. Age (Source)		
PERIOD	:	15 <sup>th</sup> Century A.D.
YEARS	:	,
Precise date of Construction	:	
Completion	:	
Subsequent changes	:	
Destruction / Demolition	:	
6. Ownership / Level of Protection	on	
		SINGLE /MULTIPLE :
<b>Public</b> : Archaeological Survey of India / State Archaeology Department / Any Other (Please specify)	:	A.S.I
Private	:	
Any other (Please specify)	:	
Name	:	
Address	:	
Phone	:	
7. Association		
WITH EVENTS		
In History	:	
In Rituals	:	
In Building Construction	:	
Any other (specify)	:	
WITH PERSONS		
Patron Architect / Engineer	:	Tampla
Architect / Engineer Any other (specify)	:	Temple
,	-	
8. Statement of Significance		
Architectural		

Architectural Archaeological Historical Religious Any other (specify)

Curvilinear Superstructure

SECTION II: DESCRIPTION
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9.	9. Physical Description and Decorative Features			
•	Context Urban / Rural Setting Surroundings		* Drawings (Attach extra sheet if necessary) Urban Stand in Isolation Integral part of a Landscape / Street / Complex	
•	<b>Quantification</b> Area Dimension (L x B x H) Number of Blocks Number of Storys	:	(m / cm/ feet / inch) 01 01	
•	<b>Spatial Organization</b> Orientation Plan Allocation of Spaces	:	The Mandir is oriented East-West and faces the West	
•	<b>RCHITECTURAL STYLE</b> <b>Ornamentation</b> Exteriors Interiors Movable Collections <b>by Other</b> (specify)	:	Circular arch, curvilinear, multi turret Cloistered verandah	

## **10. Construction Technology**

Structural System Building Techniques Material of Construction	: Indo-Persian : Trabeate System : Stone and Plaster	
Material of Construction	Stone and Plaster	

#### 11. Condition Assessment

In General	<b>Good / Fair</b> Good	

Sign of Deterioration Serious Deterioration Danger of Disappearance

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

Plaster peeling off.

## 12. Threats to the Property

Natural Negligence Vandalism Urban Pressures

# SECTION III: REFERENCES

#### 13. Reference Sources (published and unpublished textual details)

Jodhpur Sambhag ka Jilewar Sanskritik aur Etihasik Adhayayan – Dr. Mohan Lal Gupta

14. Photographs	
	(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	
NAME	NAME
18. Reviewers	
NAME	NAME
COMMENTS	COMMENTS