

**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/DLP-157

1. Name	SECTION I : IDENTIFICATION	
Present Past Other Name (if any):	: Chopra Mahadev Mandir :	
2. Location		
LONGITUDE 78° 17' E	<b>LATITUDE</b> 27 <sup>0</sup> 50 <sup>°</sup> N	
Address	Near bus stand, Dhaulpur	
	: Village (village code) Post : Dhaulpur District: Dhaulpur State : Rajasthan PIN: 328001	
Approach	The Temple is situated at Dhaulpur city. It is 1/2 Km away from Dhaulpur city bus stand. It is well connected by regular bus services.	

### 3. Property Type

Buildings	Religious structures	Other Structures
Palace	<ul><li>✓ Temple</li></ul>	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		Note: It is highly decorated temple dedicated to Shiva. It is known as
	structures	<b>Note:</b> It is highly decorated temple dedicated to Shiva. It is known as Chopra Mahadev Mandir. It has
Engineering structure Bridge Tunnel		dedicated to Shiva. It is known as
Bridge	structures         Public square         Park or garden	dedicated to Shiva. It is known as Chopra Mahadev Mandir. It has
Bridge Tunnel	structures         Public square         Park or garden	dedicated to Shiva. It is known as Chopra Mahadev Mandir. It has curvilinear superstructure. It is Nagara style of temple. Superstructure of the temple is
Bridge Tunnel	structures         Public square         Park or garden         cture       Graveyard	dedicated to Shiva. It is known as Chopra Mahadev Mandir. It has curvilinear superstructure. It is Nagara style of temple. Superstructure of the temple is decorated with multi turrets and it
Bridge Tunnel	cture Baolis, Well	dedicated to Shiva. It is known as Chopra Mahadev Mandir. It has curvilinear superstructure. It is Nagara style of temple. Superstructure of the temple is decorated with multi turrets and it is also surmounted by amlak,
Bridge Tunnel	cture Baolis, Well	dedicated to Shiva. It is known as Chopra Mahadev Mandir. It has curvilinear superstructure. It is Nagara style of temple. Superstructure of the temple is decorated with multi turrets and it is also surmounted by amlak, Kalash and pinnacle over it. It is
Bridge Tunnel	cture Baolis, Well	dedicated to Shiva. It is known as Chopra Mahadev Mandir. It has curvilinear superstructure. It is Nagara style of temple. Superstructure of the temple is decorated with multi turrets and it is also surmounted by amlak,

#### 4. Property Use ABANDONED / IN USE : In use Present Religious 2 Religious Past : 5. Age (Source) 17<sup>th</sup> century AD PERIOD : YEARS : Precise date of Construction 2 Completion : Subsequent changes : **Destruction / Demolition** : 6. Ownership / Level of Protection SINGLE /MULTIPLE : **Public** : Archaeological Survey of : India / State Archaeology Department / Any Other (Please specify) Private 2 Any other (Please specify) : Name 2 Address 2 Phone ÷ 7. Association WITH EVENTS In History : In Rituals : In Building Construction : Any other (specify) Temple : WITH PERSONS Patron 2 **Architect / Engineer** : Any other (specify) : 8. Statement of Significance Architectural Archaeological Historical Religious Any other (specify) **Curvilinear Superstructure**

# SECTION II: DESCRIPTION

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	
•	Quantification 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 Temple is oriented North/South and faces the North.	
•	RCHITECTURAL STYLE Ornamentation Exteriors Interiors Movable Collections ny Other (specify)	:	Curvilinear, Multi turrets, foliated arches, fluted column.	

#### **10. Construction Technology**

Structural System	:	Nagara style
Building Techniques	:	Trabeate system
Material of Construction	:	Stone and Plaster

## 11. Condition Assessment

#### Good / Fair Good

Sign of Deterioration Serious Deterioration

Serious Deterioration

Danger of Disappearance

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

Blackening of surface.

# 12. Threats to the Property

Natural Negligence Vandalism Urban Pressures

# SECTION III: REFERENCES

13. Reference Sources (published and unpublished textual details)

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