

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/JDP-596

SECTION I : IDENTIFICATION 1. Name		
Present Past Other Name (if any):	: Sarobar Ka Well :	
2. Location		
LONGITUDE 73°52'E	LATITUDE 27°37'N	
Address	Subhash Ghat Pipar Jodhpur	
	: Village (village code))
Approach district		District: Jodhpur PIN: 342601 It Subhash Ghat Pipar in Jodhpur ay from Jodhpur bus stand. It is ular bus services.
3. Property Type		
BuildingsPalaceFortCitadelGovt. buildingRailway stationDefence buildingIndustrial buildingOther public buildingsResidential building	Religious structuresTempleMosqueMinarChurchMonasteryStupaTomb, Mausoleum	Other Structures Wall Gateway Pillar Others (specify)
Engineering structure Bridge Tunnel Other engineering structure	Open space and related structures Public square Park or garden Graveyard √ Baolis, Well Tank Cave	Note: It is a square shaped water reservoir. This is very deep and made on slightly raised Platform.

4. Property Use

	ABANDONED $\sqrt{1}$ IN USE		
Present	:		
Past	:		
5. Age (Source)			
PERIOD	: 18 th Century AD		
YEARS	:		
Precise date of Construction	:		
Completion	1		
Subsequent changes	1		
Destruction / Demolition			
6. Ownership / Level of Protection			
	SINGLE /MULTIPLE :		
Public : Archaeological Survey of	:		
India / State Archaeology	-		
Department / Any Other (Please			
specify)state Govt.			
Private	:		
Any other (Please specify)			
Name			
Address			
Phone			
7. Association			
WITH EVENTS			
In History	:		
In Rituals			
In Building Construction	: Water Reservoir		
Any other (specify)			
WITH PERSONS			
Patron	:		
Architect / Engineer	:		
Any other (specify)	:		
9. Statement of Significance			
8. Statement of Significance			
√ Architectural			
Archaeological	Square Shaped		
Historical			
Religious			

SECTION II: DESCRIPTION

:

9. Physical Description and Decorative Features * Drawings (Attach extra sheet if necessary) Context Urban $\sqrt{}$ Rural Setting Surroundings Stand in Isolation Integral part of a Landscape / Street / Complex Quantification • Area Dimension (L x B x H) : (m / cm/ feet / inch) Number of Blocks : Number of Storys : Spatial Organization • Orientation : The Well is Oriented North/South and Faces the South. Plan : Allocation of Spaces : ARCHITECTURAL STYLE Ornamentation Exteriors : Square Shaped. Interiors Movable Collections Any Other (specify) **10. Construction Technology**

Structural System	:	
Building Techniques	:	Trabeate System
Material of Construction	:	Brick and Plaster

11. Condition Assessment

In General

Good√ / Fair

Sign of Deterioration Serious Deterioration Danger of Disappearance

In Brief (Attach extra sheet if necessary):

Peeling off Plaster. 12. Threats to the Property

 Natural
Negligence
Vandalism
Urban Pressures

SECTION III: REFERENCES

13. Reference Sources (published and unpublished textual details)

14. Photographs	(attack list as in page C in some of multiple shots more bay)
	(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