

INDIRA GANDHI NATIONAL CENTRE FOR THE ARTS

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Documentation format for Archaeological / Heritage Sites / Monuments

Serial No.: RJ/JJN-21 **SECTION I: IDENTIFICATION** 1. Name **Present** Well **Past** Other Name (if any): 2. Location 28⁰ 13 N LONGITUDE 75° 4' E LATITUDE **Address** Khora muhalla, Jhunjhunu Village (village code) Post: Jhunjhunu District: Jhunjhunu State: Rajasthan **PIN**: 333001 Approach The well is situated in Khora Muhalla on the way to Khetri mahal 3. Property Type **Buildings** Religious structures **Other Structures** Palace Temple Wall Mosque Fort Gateway Citadel Minar Pillar Others (specify) Govt. building Church Railway station Monastery Well Defence building Stupa Industrial building Tomb, Mausoleum Other public buildings Residential building Engineering structure Open space and related Note: It is a circular well cladded structures with rubble masonary and lime Public square plaster. The well is supported on Bridge four sides by octagonal pillars. Tunnel Park or garden There is also a brick house Other engineering structure Gravevard accompanying the well. The ring Baolis, Well is attached to the well for fetching Tank water.

Cave

4. Property Use	
	ABANDONED / IN USE: Abandoned
Present Past	: Abandoned: Source of drinking water
5. Age (Source)	
PERIOD YEARS Precise date of Construction Completion Subsequent changes	Early 19 th Century A.D.
Destruction / Demolition	:
6. Ownership / Level of Protection	on
	SINGLE /MULTIPLE :
Public: Archaeological Survey of India / State Archaeology Department / Any Other (Please specify)	
Private	:
Any other (Please specify) Name	:
Address	:
Phone	:
7. Association	
• WITH EVENTS In History In Rituals ✓ In Building Construction	: : Used for the ritualistic purposes associated with Gopinathji ka mandir.
Any other (specify) • WITH PERSONS Patron Architect / Engineer Any other (specify)	: : :
8. Statement of Significance	
Architectural Archaeological Historical Religious Any other (specify)	Well for the fulfillment of water related needs of the temple.

SECTION II: DESCRIPTION

9.	Physical Description and De	ecor	ative 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)	:	(m / om/ foot / inch)
	Number of Blocks Number of Storys	:	(m / cm/ feet / inch) 01 01
•	Spatial Organization Orientation Plan Allocation of Spaces	: :	The well is oriented East-West and faces the East.
•	Ornamentation Exteriors Interiors Movable Collections by Other (specify)	: : : : :	Four pillars flanking the square covering of well. Circular well, now covered with iron bars.
10.	. Construction Technology		
11.	Structural System Building Techniques Material of Construction Condition Assessment	: :	Indo-Islamic Corbelled system Stone, slabs and chips, limestone, plaster.
		iood	/ Fair - good
	Sign of Deterioration Serious Deterioration Danger of Disappearance Brief (Attach extra sheet if r		
	•		tion of ornamentation on the pillars.
Oif	grio or naming or plastor, discor	Juid	mon or ornamoniation on the pillars.

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	
1017144107 11400	(related to rituals / performance / festivals etc.)
Reference	
DESCRIPTION	
16. Maps/Plans/Drawings	
10. Maps/1 lans/2/awnigs	
17. Listers	
NAME	NAME
18. Reviewers	
NAME	NAME
COMMENTO	COMMENTS
COMMENTS	COMMENTS