

1. Name

Present

2. Location

Address

Other Name (if any):

LONGITUDE 75° 15' E

Past

INDIRA GANDHI NATIONAL CENTRE FOR THE ARTS

Janpath, New Delhi -110 001, www.ignca.gov.in

Documentation format for Archaeological / Heritage Sites / Monuments

SECTION I: IDENTIFICATION

: Kharia ka well
:
:
:

LATITUDE 27° 36' N

Ward No.9 Ramgarh Shekawati

Village (village code)
Post : Ramgarh
District: Sikar

State: Rajasthan

District: Sikar

PIN: 331024

Approach : The well is situated 18 km from Fatehpur and 45 km

from Sikar bus stand. It is well connected by regular

bus services from big cities.

	bus services from big cities.					
3. F	Property Type					
	Buildings		Religious structures	_	Other Structures	
	Palace	✓	Temple		Wall	
	Fort		Mosque		Gateway	
	Citadel		Minar		Pillar	
	Govt. building		Church		Others (specify)	
	Railway station		Monastery	· <u>-</u>		
	Defence building		Stupa			
	Industrial building		Tomb, Mausoleum			
	Other public buildings					
	Residential building					
	Engineering structure	•	en space and related uctures		Note: It is a well with a raised platform around it. There are two	
	Bridge		Public square		minars, joined by an arch and	
	Tunnel		Park or garden		ramp. The well shaft is rounded.	
	Other engineering structure		Graveyard		The minars have a cornice and	
		✓	Baolis, Well		dome with inverted lotus	
			Tank		pinnacles surmounting them.	
			Cave			

4. Property Use					
	ABANDONED / IN USE: In use				
Present	: Dried up				
Past	: Sources of drinking water				
5. Age (Source)					
PERIOD	:				
YEARS	: 18 th Century A.D.				
Precise date of Construction	:				
Completion	:				
Subsequent changes	:				
Destruction / Demolition	:				
6. Ownership / Level of Protection	1				
	SINGLE /MULTIPLE :				
Public: Archaeological Survey of	:				
India / State Archaeology					
Department / Any Other (Please					
specify)					
Private	:				
Any other (Please specify)	:				
Name Address	<u>.</u>				
Phone	•				
Thone	•				
7. Association					
 WITH EVENTS 					
In History	:				
In Rituals	:				
In Building Construction					
Any other (specify)	:				
 WITH PERSONS Patron 					
Architect / Engineer					
Any other (specify)	• •				
, and canon (opcomy)	•				
8. Statement of Significance					
✓ Architectural					
Archaeological					
Historical					
Religious					
Any other (specify)					

SECTION II: DESCRIPTION

9. Physical Description and Decorative Features						
Context Urban / Rural Setting Surroundings	* Drawings (Attach extra sheet if necessary) Urban					
Junuanigs	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	: 01 : 01					
 Spatial Organization Orientation Plan Allocation of Spaces 	: The well is oriented North-South and faces the South :					
• Ornamentation Exteriors Interiors Movable Collections Any Other (specify) 10. Construction Technology	Minars with cornice dome and pinnacle....					
Structural System Building Techniques Material of Construction	: Indo-Persian: Arcuate: Brick, plaster					
11. Condition Assessment In General G	ood / Fair – fair					
Sign of Deterioration Serious Deterioration Danger of Disappearance						
In Brief (Attach extra sheet if necessary):						
Broken plaster, blackening, discolouration.						

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