

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/SIR-300

1. Name	SECTION I : IDENTIFICATION
Present Past Other Name (if any): 2. Location	: Toda Palari ka Baoli : :
LONGITUDE 73 ⁰ 10 [°] E	LATITUDE 27 ⁰ 17 ['] N
Address	Mahakali Toda Palari, Abu Road, Sirohi
	: Village (village code) Palari Post : Datani District: Sirohi State : Rajasthan PIN: 307026
Approach	: The Baoli is situated at Abu Road in Sirohi. It is 90 k.m. away from Sirohi District. It is well connected by regular bus services.

3. Property Type

Buolis, Weil geometric nettern made for	 Buildings		Religious structures		Other Structures
Citadel Minar Pillar Govt. building Church Others (specify) Railway station Monastery Others (specify) Defence building Tomb, Mausoleum Other public buildings Other public buildings Tomb, Mausoleum Note: It is a double storeyed gigantic baoli. It has a well managed descending staircase that leads to the water level. It has still water. It has corbelling system. There are floral and system. There are floral and compating potential potential building	Palace		Temple		Wall
Govt. building Church Others (specify) Railway station Monastery Stupa Defence building Tomb, Mausoleum Others (specify) Other public buildings Tomb, Mausoleum Note: It is a double storeyed gigantic baoli. It has a well managed descending staircase that leads to the water level. It has still water. It has corbelling system. There are floral and gystem. There are floral and gystem.	Fort		Mosque		Gateway
Railway station Monastery Defence building Stupa Industrial building Tomb, Mausoleum Other public buildings Tomb, Mausoleum Other public buildings Tomb, Mausoleum Bridge Public square Note: It is a double storeyed gigantic baoli. It has a well managed descending staircase that leads to the water level. It of the storeyed gistic score that leads to the water level. It has still water. It has corbelling system. There are floral and gesentric posttere	Citadel		Minar		Pillar
Defence building Stupa Industrial building Tomb, Mausoleum Other public buildings Tomb, Mausoleum Residential building Open space and related structures Note: It is a double storeyed gigantic baoli. It has a well managed descending staircase that leads to the water level. It has still water. It has corbelling system. There are floral and giventic position would be address to the mater would be	Govt. building		Church		Others (specify)
Industrial building Tomb, Mausoleum Other public buildings Tomb, Mausoleum Residential building Open space and related structures Note: It is a double storeyed gigantic baoli. It has a well managed descending staircase Bridge Public square managed descending staircase that leads to the water level. It has still water. It has corbelling system. There are floral and gesentric pattern made for	Railway station		Monastery		
Other public buildings Residential building Engineering structure Open space and related structures Bridge Public square Tunnel Park or garden Other engineering structure Graveyard ✓ Baolis, Well System. There are floral and garden	Defence building		Stupa		
Residential building Open space and related structures Note: It is a double storeyed gigantic baoli. It has a well managed descending staircase that leads to the water level. It of the staircase that leads to the water level. It has still water. It has corbelling system. There are floral and system. There are floral and system.	Industrial building		Tomb, Mausoleum		
Engineering structure Open space and related structures Note: It is a double storeyed gigantic baoli. It has a well managed descending staircase that leads to the water level. It of the storeyed gigantic baoli. It has a well managed descending staircase that leads to the water level. It has still water. It has corbelling system. There are floral and generative made for the storeyed gigantic baoli. It has a well managed descending staircase that leads to the water level. It has still water. It has corbelling system. There are floral and generative made for the storeyed gigantic baoli.	Other public buildings				
structures gigantic baoli. It has a well Bridge Public square managed descending staircase Tunnel Park or garden that leads to the water level. It Other engineering structure Graveyard has still water. It has corbelling ✓ Baolis, Well system. There are floral and	Residential building				
Bridge Public square managed descending staircase Tunnel Park or garden that leads to the water level. It Other engineering structure Graveyard has still water. It has corbelling ✓ Baolis, Well system. There are floral and	Engineering structure	-	-		5
Other engineering structure Graveyard has still water. It has corbelling system. There are floral and corport of the system. There are floral and corport of the system.	Bridge		Public square	ma	inaged descending staircase
Baolis, Well system. There are floral and	Tunnel		Park or garden	tha	t leads to the water level. It
Buolis, Weil geometric nettern made for	Other engineering structure		Graveyard	ha	s still water. It has corbelling
Tank geometric pattern made for		~	Baolis, Well		
			Tank		
Cave decorative purpose.			Cave	de	corative purpose.

4. Property Use

		ABANDONED / IN USE : In use
Present Past	:	Source of water Source of water
5. Age (Source)		
PERIOD YEARS Precise date of Construction Completion Subsequent changes	:	16 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 Any other (specify) WITH PERSONS	:	
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 necessa Rural Setting Surroundings Stand in Isolation Integral part of a Landscape / Street / Contemport 	
•	Quantification Area Dimension (L x B x H) Number of Blocks	:	(m /	cm/ feet / inch)
•	Number of Storys Spatial Organization Orientation Plan Allocation of Spaces	:	01 The Baoli is oriented North-South and face	es the North
•	RCHITECTURAL STYLE Ornamentation Exteriors Interiors Movable Collections by Other (specify)	: : : : : : : : : : : : : : : : : : : :	Beautiful floral and geometric design	

10. Construction Technology

11. Condition Assessment

In General Good / Fair Fair

Sign of Deterioration
 Serious Deterioration
 Danger of Disappearance

In Brief (Attach extra sheet if necessary):

Vegetational growth, broken staircase, blackening, weathering of stone etc.

12. Threats to the Property

\checkmark	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