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INDIRA GANDHI NATIONAL CENTRE FOR THE ARTS

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Documentation format for Archaeological and Heritage Sites/Monuments

Serial No.: sd63kg0001

SECTION I : IDENTIFICATION				
1.Name				
Present Past	Kali Gumt			
Other Name (if any)				
2. Location				
Address	DDA Deer park, Hauz Khas Vi Village (village code) Post District			
Approach Nearest metro station – Hauz Khas				
3.Property Type				
Buildings Palace Fort Citadel Govt. building Railway station Defence building Industrial building Cher public building Residential building	dings ng Open space and related structures	Other Structures Wall Gateway Pillar Others (specify) The building is used by a fodder store and does not contain any grave.		
Engineering structure ☐ Bridge ☐ Tunnel ☐ Other engineering structure	□ Public square □ Park or garden □ Graveyard g □ Baolis, Well □ Tank □ Cave			

4.Property Use	
Present	ABANDONED / IN USE
Past	
5. Age (Source)	
PERIOD YEARS	
Precise date of	
Construction	
Completion	
Subsequent ch	
Destruction /	Demolition
6. Ownership / I	Level of Protection
	SINGLE /MULTIPLE
D 11'	
Public	Archaeological Survey of India / Any Other (Please specify) ASI/ D.D.A
Private	
Any other (Ple	ease specify) Delhi Development Authority (D.D.A)
Name	
Address	
Phone	
rnone	
7. Association	
• WITH E	
	In History
	In Rituals In Building Construction
	Any other (specify)
•WITH P	· · · · · · · · · · · · · · · · · · ·
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Patron
	Architect / Engineer
	Any other (specify)
8. Statement of S	Significance
	Architectural
	Archaeological
	Historical Religious
	Any other (specify)

SECTION II: DESCRIPTION

Context	* Drawings (Attach extra sheet if necessary)	
Urban / Rural Setting Surroundings	Stand in Isolation Integral part of a Landscape / Street / Complex	
Quantification Area Dimension (L x B	,	
Number of Blocks Number of Storys	(m / cm/ feet / inch)	
Spatial Organization Orientation		
	It follows the square pattern of Lodi tombs.	
ARCHITECTURAL STY	<u>LE</u>	
Ornamentation Exteriors		
Interiors		
Movable Collections		
Any Other (specify)		
. Construction Technolog	gy	
Structural System The tomb measures 5.3m and has a slight batter in the walls. There are openings on the north, south and east end while the west has a mehrab.		
Building Techniques F	Random Rubble masonry	
Material of Construction Walls: Random Rubble masonry Floor: stone Domed Roof: Random Rubble masonry		

11. Condition	Assessment
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	•	
In General	Good / Fair ✓ Sign of Deterioration □ Serious Deterioration □ Danger of Disappearance	
In Brief (Attach extra sh The vegetation on the r the base.	et if necessary) of needs to be removed, the plaster has begun to come off a	t
12.Threats to the Propo	ty	
	✓ Natural□ Negligence□ Vandalism□ Urban Pressures	

SECTION III: REFERENCES

13. **Reference Sources** (published and unpublished textual details)

Inventory of Monuments and Sites of National Importance, Vol-1, Part -3, Delhi Circle, ASI

Delhi, The Built Heritage: A Listing, INTACH DELHI CHAPTER

14. Photographs		
Photo Reference	(attach list as in page 6, in case of multiple	photographs)
Photo Reference		
CAPTION		
15. Audio / Video		
	d to rituals / performance / festivals etc.)	
Reference		
DESCRIPTION		
16. Maps/Plans/Drawing	gs	
17. Listers		
NAME: Ankita Vats		
NAME: Bharti Pandey		
NAME: Tripta Sharma		
18.Reviewers		
NAME	NAME	
COMMENTS	COMMENTS	