

# Green Spaces and Parks

CITY NAME: FATEHPUR

## 1. Assess the Service Level Gap

First and foremost aspect of SLIP is to assess the existing situation and service levels gaps for organised Green Space and Parks based on standards prescribed in URDPFI Guidelines and National Building Codes (Refer AMRUT Guidelines; Para 3.1.6 & 6.2). This shall also include describing existing institutional framework vis-à-vis development and maintenance of organised green space/ parks. In order to assess the service level gap the City shall have to review all policies, plans; scheme documents etc., hold discussions with concerned officials and citizens, as per the requirement and conduct physical assessment of city parks to understand the current status (Refer Indicative Parks Assessment Tool as given in Annex-1). The city should undertake overall assessment of Parks and Open/ Green Space in terms of a) available general services and facilities, b) Physical Activities resources, c) family facilities including child friendly play equipment's, and, d) aesthetics and other (e) safety; (g) accessibility

**While discussing about the existing status of the organised green space in your city make a sincere effort to analyse the proportion of area under the categorization of parks as per URDPFI Guidelines eg: Housing Area Park (HAP), Neighbourhood Park (NP) Community Park (CP), District Park (DP), and Sub-City Park (SCP). Also focus on qualitative aspects of existing parks like geographical distribution across the city, encroachments, child and elderly friendly features; staffing, maintenance & equipment issues; and maintenance by RWAs/ Corporates under their CSR Activities etc.**

Please respond to the questions given below (Word Limit: 500 words).

Question: What are the available data sources/ plans/ reports/ schemes that exist as regards development and maintenance of parks?

**Answer: Maintenance of the parks is done by Nagar Palika Parishad, Fatehpur Development Authority and Horticulture Department.**

Question: Review the recommendation on open/ green space as per Master Plan/ Development Plan and map existing green cover against the same. Identify the areas where there is deficiency of open/green space

**Answer: In the old city and build up area there is no land for new parks. Per person open space in built up area in the city is 0.01 Sq.M and Per person open space is 2.07 Sq.M.**

Question: Does the ULB follow URDPFI Guidelines to categorize its organised greens/ parks/ open space or follow its own categorization? If ULB follow its own categorization, what is the rationale and how well they are interlinked to development of parks?

**Answer: Categorization of parks is followed by the guidelines of U.P. parks, playground and open space (preservation) act- 1975.**

Question: What is the per person open space availability in the city in general and within built-up areas?

**Answer: 0.207 Sq. Mt./PERSON on the basis of 2011 Census**

**2015- 2017 NO INCREMENT IN OPEN SPACES by parks & open spaces development.**

Table: Service Level Status

Sr. No.	Indicators	Status	Present Status	Benchmark in	Source	Reliability Factor(data)
		2015	2017	URDPFI		
1	Green space Per capita (park space available) in Built up areas =TOTAL PARK AREA /POP	0.073 sq mt/per person	0.135 sq mt/per person	2-3 SQ MT/Per Person	Master plan	Low-C
2	Open green availability per person in city= PARKS+GREEN BELT+GREEN AREA /POP	2.07 Sq.M	2.07 Sq.M	10-12 sqmt /PP	Master plan	Low-C

Source: URDPFI – 2014 & Analysis of ULB Level Data

Question: Have the ULB/ City prepared park wise inventory of facilities and amenities? (ULB should identify some of the quick-win parks, which could be developed with minimal intervention that can attract good number of citizens)

**Answer: Yes, ULB Fatehpur has prepared park wise inventory of each park in which facilities and amenities have been identified and the gaps will be taken up in redevelopment of existing park.**

**2015-16 PARKS NAME- Development of HiqamatUlla IN WARD:- 25.**

**2016-17 PARKS NAME- Development of Gandhi Park IN WARD:- 20, Development of Gyan Mandir Ke Samne (Ashok Kumar) Park WARD:- 11 & Development of MaharanaPratap Park WARD:- 11.**

Question: How is the physical condition of parks in the city? Do they have boundary wall, fenced area, facilities of public conveniences, tube well, dustbins etc. (Mention in proportions, if possible)

**Answer: Total park- 17**

**Developed Park – 03**

**under developed - 04**

**Undeveloped – 10**

**ADD 2015-16 PARKS APPROVED BY SLTC /SHPS- Development of HiqamatUlla IN WARD:- 25.**

**2016-2017 IDENTIFIED PARKS /APPROVED PARKS - Development of Gandhi Park IN WARD:- 20, Development of Gyan Mandir Ke Samne (Ashok Kumar) Park WARD:- 11 & Development of MaharanaPratap Park WARD:- 11.**

**2017 -2020 UPCOMING PARK IDENTIFICATION= Development (behind M.I) front of Ehsaan khan in Awas Vikas, RamManohar Vishwakarma (EWS 540) Park in Awas Vikas, Development B.B. Singh (EWS 338) Park in Awas Vikas.**

Question: Whether parks have well planned play area encouraging physical activity? Are they equipped with child friendly play equipment, snack/ ice cream parlours/ kiosks etc. (Mention in proportions, if possible)?

**Answer: Currently, there is neither well planned play area in any park that encourages the physical activity nor the parks are equipped with child friendly play equipment, snack/ice cream parlours/kiosks etc. while the development of Park is in progress under AMRUT which will have well planned play area and swings for children & ramps for elderly and handicapped persons.**

Question: How well aesthetics component have been built in parks of your city? Are they well illuminated, landscaped – manicured with water bodies/ fountains etc. wherever possible? (Mention proportions, if possible)

**Answer: There are total 17 parks in the city. There is no aesthetic component build so far in any park, moreover Gandhi park has only an old boundary wall & other three park are fully developed but required child friendly equipment .**

Question: Are there some running schemes/ projects – Central/ State/ Donor funded in the city as regard development of parks/ open spaces? Or else ULB is funding park development of parks/ green space out of its own budget?

**Answer: At present no such scheme is running.**

Question: Explain the process how a park/ open space **is normally shortlisted for development?**  
Does the city have rationale for park selection for development or it is done on ad-hoc basis.

**Answer: It is done on ad-hoc basis. Parks are prioritized on the basis of demand from citizens.**  
**CRITERIA OF SHORTLISTING FOR PARKS UNDERTAKEN**

**2015-2016 – HiqamatUlla Park**

**2016-2017 - Gandhi Park, ASHOK PARK & MAHARANPRATAP PARK**

**2017-2020- Development (behind M.I) front of Ehsaan khan in Awas Vikas, RamManohar Vishwakarma (EWS 540) Park in Awas Vikas, Development B.B. Singh (EWS 338) Park in Awas Vikas**

Question: List the organizations/ authorities/ private sector firms etc. and describe their roles and responsibilities in development of city parks/ open space along with green area under their jurisdiction.

**Answer: No. Fatehpur Regulated area has identified the area for park in all residential colonies' and has been handed over to ULB who will be responsible for the development of parks.**

Question: Where can new **parks be developed in the future**; how much space may be available.

**Answer: New parks may be developed in proposed future housing projects by Prescribed Authority & ULB.**

**AREA :WARD : LOCATION:ZONE : H.NO**

**2017-20-21-22 PROPOSED - Development (behind M.I) front of Ehsaan khan in Awas Vikas, RamManohar Vishwakarma (EWS 540) Park in Awas Vikas, Development B.B. Singh (EWS 338) Park in Awas Vikas.**

Question: As per the DP or Master Plan for new areas, how much is allocated?

**Answer: Master plan is available and open space for development is also there but area is not specified.**

Question: Who manages the parks in the city? How much delegation of responsibility has been given to **RWAs and/or NGOs?**

**Answer: At present no delegation of responsibility has been given to RWAs or NGOs. Only ULB is responsible for it. Only N.P.P Fatehpur manages the 17 parks in the city.**

Question: Which parks get flooded or water logged?

**Answer: Every park can be accessed easily. None of them get flooded/water logged.**

Question: Does the ULB have any guidelines for providing safe and secure access to parks for children and elders?

**Answer: Yes, At present ULB have guideline for providing safe and secure access to parks for children and elders.**

Question: Is there a system for preventing the entry of animals into parks?

**Answer: Yes, In some Developed park and in some of no such system is available for preventing the entry of animals into parks.**

Question: Does the city have any guidelines for horticulture; types of trees and plants, etc?

**Answer: At present city does not have any guideline.**

Table 2: Jurisdiction wise – Allocation of Green Space and Parks

<b>Sr No.</b>	<b>Jurisdiction</b>	<b>No. of Parks 2015</b>	<b>Existing Parks 2017</b>	<b>Area of Parks (in sq.m.)</b>	<b>Proportion (in %age)</b>
1	ULB	14	16	18364.42	0.095%
2.	Development Authority	-	-	-	
3.	Private Ownership – Corporate/ NGOs	-	-	-	
4.	Horticulture	-	01	7848.48	0.040%
	Total	14	17	26212.90	0.0135%

Table 3: Hierarchy of Organised Greens in the City (As per URDPFI -2014)

<b>Sr No.</b>	<b>Category</b>	<b>No. of Parks</b>	<b>Area Under the Category (in sq.m.)</b>	<b>% Area Under Parks/Open Space</b>
1.	Housing Area Park (HAP)(Less than 5,000 sq.m.)	16	18364.42 Sq. M	0.095%
2.	Neighbourhood Park (NP)(5,000 -10,000 sq.m.)	01	7848.48 Sq. M	0.040%
3.	Community Park (CP)(10,000 - 50,000 sq.m.)	-	-	-
4.	District Park (DP)(50,000 – 2,50,000 sq.m.)	-	-	-
5.	Sub-City Park (SCP)(2,50,000 sq.m. & above )	-	-	-
	<b>Total</b>	<b>17</b>	<b>26212.90Sq. M</b>	<b>0.135%</b>

## 2. Bridge the Gap

Once the gap between the existing Service Levels is computed, list out initiatives undertaken in different ongoing programs/ projects/ master – development plans to address these gaps. While bridging the gaps convergence with other ongoing Central, State and Local Government Programs/ Schemes will also be looked into. Based on above, objectives will be developed to bridge the gaps (AMRUT Guidelines; Para 6.3, Annexure-2; Table 2.1). Each of the identified objectives will be evolved from the outcome of physical assessment of parks using “Assessment Tools for Parks” (Refer Annex-1 of this document) and meeting the opportunity to bridge the gap.

As per para 5.1 (Sr.No.6) of AMRUT guidelines all projects involving development of green spaces & parks shall have to make special provision for child friendly components and establish a system of maintenance with local residents participation. At least one park from each of the 500 ULBs under AMRUT would be taken up for developing facilities for Children, Youth and Elderly.

Assessment of the current status of City parks/ open spaces would clearly bring out the gap/ dearth of open spaces in terms of area allocation, having inadequate citizen friendly features and issues pertaining to its maintenance. And these will lead to formulation of three broad objectives.

Please respond to the following questions in not more than 500 words

Question: Have the city took physical assessment of city parks? (ULB’s may refer Annex-1 indicative procurement of this document).

**Answer: Yes we took physical assessment of city parks, Gandhi park has only an old boundary wall & other three park are fully developed but required child friendly equipment.**

**Park will develop in NPP Fatehpur and required these parks have paved pathways, play sets, play area, eating/drinking feature, sitting or resting feature, landscaping, ramps for physically challenged persons, etc. In the remaining parks these facilities will be developed under AMRUT.**

Question: Try estimating demand gap of open/ green space in the city as per the URDPFI norms and space requirement as per NBC code.

**Answer: The open space availability in city in bulup area is 0.135 sqm per person/2-3 sq mt PP & Open and green space is 2.07 Sqm/pp but according to URDPFI norms per person open space should be 10-12 sqm per person.**

Question: Explain how the city plans to fill the gap in green cover and progressively enhance green cover within City to 15% over next 5 years. ?

**Answer: For 15% green cover, the collection of initial data from different departments is in process. While, development of children park every year under AMRUT is in progress**

Question: Assess and describe, if requisite provisions as per Master Plan and other State legislation have already been made?

**Answer: Master plan is available for the city as per discussion by concerning Prescribed Authority.**

Question: Explain the city's action plans to make special provisions for installing child friendly components in the city parks as per AMRUT Guidelines. ?

**Answer: City plans to make special provisions for installing child friendly components in the city parks as per AMRUT Guidelines.**

Question: Explore option for O&M Contracts with (RWAs/ Citizens Groups/ Corporate Groups - CSR). Explain how the city plans to establish a system of maintenance with active citizens engagement as per AMRUT Guidelines .?

**Answer: N.P.P. Fatehpur will develop the parks with all facilities and the maintenance of the parks shall be done by involving RWAs/ Citizens Groups and NGOs. CSR component shall also be considered for maintenance and development of Future Parks.**

Question: List out initiatives undertaken in different ongoing programs and projects to address the gaps in enhancing the green cover. For this provide details of ongoing projects being carried out under different schemes with status and when the existing projects are scheduled to be completed? Provide information in Table XX.

S.No.	Name of Project	Scheme Name	Cost in Rs Cr.	Scheduled Month of Completion	Status (as on dd mm yy)
	<b>ONGOING PROJECT</b>	-	-	-	-
	<b>ONGOING UNDER AMRUT /SMART CITY AREA/</b>	AMRUT	<b>DPR COST</b>	<b>APPROVED COST OF PROJECT BY SLTC/SHPSC</b>	
	<b>PROJECT APPROVED IN 2015-16 NAME OF PARK</b>	AMRUT	<b>0.405</b>	0.405	Work order released
	<b>PROJECT APPROVED 2016-17</b>	AMRUT	<b>0.320</b>	0.320	Work order will be issue after Reliesing found by GOI & State GOVT.



## OBJECTIVES

Based on above, objectives will be developed to bridge the gaps. While developing objectives following question shall be responded so as to arrive at appropriate objective.

Question: Please provide a set of 2-3 objectives to meet the gap in not more than 100 words.

**Answer:1- Redevelopment of existing parks.**

**2- Providing facilities like children friendly equipments, landscaping, development of sitting area, pathways, lights/Lamps, Boundary walls and beautification through fountains in existing parks.**

## 3. Examine Alternatives and Estimate Cost

Suggest alternatives/ options to complete the ongoing projects pertaining to developing parks and green spaces. Identify quick-win parks and open space which can also have play area and associated facilities for Children, Youth & Elderly. (Word Limit: 100 Words)

**Answer: At present there is no ongoing project pertaining to development of parks and green spaces. existing 4 Parks will have facility for Public Convenience.**

## 4. Citizen Engagement

ULBs will organize and conduct city level citizen consultation and receive feedback on the suggested alternatives and innovations. Each alternative will be discussed with citizens and activities to be taken up will be prioritized to meet the service level gaps. ULB will prioritize these activities and their scaling up based on the available resources. (AMRUT Guidelines; Para 6.6, 6.7 & 7.2). Please explain following questions in not more than 200 words detailing out the needs, aspirations and wishes of the local people. (Word Limit: 100 Words)

Question: Has all relevant stakeholders groups been involved in the consultation?

**Answer: Yes, A survey has been done involving all relevant stakeholders.**

Question: Explore option for O&M Contracts including PPPP with (RWAs/ Citizens Groups/ Corporate Groups – CSR, Selling advertisement rights etc.).

**Answer: Yes, In future ULB will make O&M contracts through Public Private Community Partnership (PPCP).**

Question: Explain how the city plans to establish a system of maintenance with active citizen's engagement as per AMRUT Guidelines.

**Answer: The ULB is planning to establish a system of maintenance with active citizen engagement by applying a minimum entry charges.**

Question: Has ward/ zone level consultations held in the city?

**Answer: Yes, ULB Fatehpur has conducted meeting with ward members on 29/09/2015 also meetings and consultations were done with citizens 06/10/2015 in Civil line ward-20& 12.10.2015 at peeranpur ward fatehpur in Nagar Palika Parishad Fatehpur.**

Question: Has alternatives explored are crowd sourced?

**Answer: Yes, alternatives explored are crowd sourced. Public consultation were also done and opinion was shared Nagar Palika website: [www.nppFatehpur.in](http://www.nppFatehpur.in)**

Question: What is feedback on the suggested alternatives and innovations? (100 words)

**Answer: During all meetings suggestions for rejuvenation of the existing parks with all facilities were received.**

Question: Has alternative taken up for discussions are prioritized on the basis of consultations?

**Answer: The ULB Fatehpur called meetings at ward level for discussions on alternatives. Suggestions regarding development of parks have been prioritized. Meetings with ward members on 25/08/2015` also meetings and consultations were done with citizens 26/10/2015 in Nagar Palika Parishad Meeting Hall Fatehpur.**

Question: What methodology adopted for prioritizing the alternatives?

**Answer: The minimum charges/maintenance fee required with maximum number of citizens.**

## 5. Prioritize Projects

Based on the citizen engagement, ULB will prioritize these activities and their scaling up based on the available resources to meet the respective objectives. While prioritizing projects, please reply following questions (Word Limit: 100 Words)

Question: What are the sources of funds?

**Answer: AMRUT Project SOURCE OF FUNDS**

**FUNDS ALLOCATED IN 2015-16 – 0.0648 Cr.**

**FUNDS CITY WISE IN 2016-17 - 00**

**FUNDS IN SAAP 2017-20 – 1.42 Cr.**

Question: Has projects been converged with other program and scheme

**Answer: Project has not been converged with any other program and scheme.**

Question: Has projects been prioritized based on “more with less” approach?

**Answer: Yes**

## 6. Conditionalities

Describe in not more than 300 words the Conditionalities of each project in terms of availability of land, environmental obligation and clearances, required NOC, financial commitment, approval and permission needed to implement the project.

**Answer: Land is available for rejuvenation of parks. The land is under possession of ULB.**

## 7. Resilience

Required approvals will be sought from ULBs and competent authority and resilience factor would be built in to ensure environmentally sustainable water supply scheme. Describe in not more than 300 words regarding resilience built in the proposals.

**Answer: Rust free sturdy steel structures and child & elderly friendly features aspects will be considered for installation of equipment and development of other amenities**

## 8. Financial Plan

Once the activities are finalized and prioritized after consultations, investments both in terms of capital cost and O&M cost has to be estimated. (AMRUT Guidelines; para 6.5) Based on the investment requirements, different sources of finance have to be identified. Financial Plan for the complete life cycle of the prioritized development will be prepared. (AMRUT Guidelines; para 4, 6.6, 6.12, 6.13 & 6.14). The financial plan will include percentage share of different stakeholders (Centre, State and City) including financial convergence with various ongoing projects. While preparing finance plan please reply following questions (Word Limit: 100 words)

Question: How the proposed finance plan is structured for transforming and creating infrastructure projects?

**Answer: Project will be funded by GOI, (State & ULB) in ratio 50% GOI & 50% State and ULB.**

Question: List of individual projects which is being financed by various stakeholders ?

**Answer: No, individual projects which is being financed by various stakeholders.**

Question: Has financial plan prepared for identified projects based on financial convergence and consultation with funding partners?

**Answer: Yes, financial plan prepared for identified projects based on financial convergence and consultation with funding partners.**

Question: Is the proposed financial structure is sustainable? If so then whether project has been categorized based on financial considerations ?

**Answer: Yes the financial structure is sustainable.**

Question: Have the financial assumptions been listed out ?

**Answer: Yes, financial assumptions been listed out.**

Question: Does financial plan for the complete life cycle of the prioritized development?

**Answer: Yes financial plan for the complete life cycle of the prioritized development.**

Question: Does financial plan include percentage share of different stakeholders (Centre, State, ULBs)

**Answer: Yes, financial plan include percentage share of different stakeholders.**

Question: Does it include financial convergence with various ongoing projects.

**Answer: No ongoing projects.**

Question: Does it provide year-wise milestones and outcomes ?

**Answer: Yes, it provide year-wise milestones and outcomes**

Details in financial plan shall be provided as per Table 8.2, 8.3, 8.4 and 8.5 These tables are based on AMRUT guidelines tables 2.1, 2.2, 2.3.1, 2.3.2, and 2.5.

**TABLE 8.2 DETAILS OF PRIORITIZED PROJECTS PROPOSED UNDER AMRUT DURING FINANCIAL YEAR**

(As per Table 2.2 of AMRUT guidelines)

(Amount in Rs. Cr)

Sr. No	Project	Physical Components	Change in Service Levels			Estimate Cost/DP R approved
			Indicator	Existing 2015	After 2017	
		<b>DPR COPONENTS</b>				
1	<b>HiqqamatUlla IN WARD:- 25 2015-16</b>	1. Paved Pathways-0.067 Cr. 2.Play Area-0.00756Cr 3.Child Friendly Equipments-0.0185 Cr 4.Illumination/Lighting-0.150 Cr 5.Water Supply/Fountain-0.004Cr 6.Benches/Garden Table, Compost Area, Semi Pucca Huts, Flower & Shrubs-0.015384 Cr	Development of Park	0.135	0.135	<b>0.405 Cr.</b>
2	<b>Gandhi Park IN WARD:- 20 2016-17</b>	1.Paved Pathways-0.0107 Cr 2.Play Area-0.00054 Cr 3.Child Friendly Equipments-0.00766 Cr 4.Illumination/Lighting-0.014 Cr 5.Water Supply/Fountain-0.0245 Cr 6. Benches/Garden Table, Compost Area, Semi Pucca Huts, Flower & Shrubs-0.0117 Cr	Development of Park	0.135	0.135	<b>0.0691 Cr.</b>
3	<b>Gyan Mandir Ke Samne (Ashok Kumar) Park WARD:- 112016-17</b>	1.Paved Pathways-0.0067 Cr 2.Play Area-0.000075 Cr 3.Child Friendly Equipments-0.0035 Cr 4.Illumination/Lighting-0.014 Cr 5.Water Supply/Fountain-0.0021 Cr 6. Benches/Garden Table, Compost Area, Semi Pucca Huts, Flower & Shrubs-0.065125 Cr	Development of Park	0.135	0.135	<b>0.0915 Cr.</b>

Sr. No	Project	Physical Components	Change in Service Levels			Estimate Cost/DP R approved
			Indicator	Existing 2015	After 2017	
		<b>DPR COPONENTS</b>				
4	<b>Maharana Pratap Park WARD:- 112016-17</b>	1.Paved Pathways-0.0224 Cr 2.Play Area-0.00226 Cr 3.Child Friendly Equipments-0.0133 Cr 4.Illumination/Lighting-0.014 Cr 5.Water Supply/Fountain-0.0024 Cr 6. Benches/Garden Table, Compost Area, Semi Pucca Huts, Flower & Shrubs-0.10844 Cr	Development of Park	0.135	0.135	<b>0.1628 Cr.</b>
	<b>Development (behind M.I) front of Ehsaan khan in Awas Vikas,</b>	<b>PARKS IDENTIFIED FOR 2017-20</b>			0.135	
	<b>RamManohar Vishwakarma (EWS 540) Park in Awas Vikas,</b>	<b>PARKS IDENTIFIED FOR 2017-20</b>			0.135	
	<b>Devlopment B.B. Singh (EWS 338) Park in Awas Vikas.</b>	<b>PARKS IDENTIFIED FOR 2017-20</b>			0.135	

**TABLE 8.3 ANNUAL FUND SHARING PATTERN FOR PARKS PROJECTS**

(As per Table 2.3.1 of AMRUT guidelines)

(Amount in Rs. Cr)

Sr. No.	name of Project	Total Project Cost	Share in Cr.				
			GOI	State	ULB	Others	Total
1	HiqqamatUlla park IN WARD:- 25 2015-16	0.4009	0.20045	0.12027	0.8018	-	0.4009
2	Gandhi Park IN WARD:- 20 2016-17	0.0691	0.03455	0.02073	0.01382	-	0.0691
3	Gyan Mandir Ke Samne (Ashok Kumar) Park WARD:- 11 2016-17	0.0915	0.04575	0.02745	0.0183	-	0.0915
4	MaharanaPratap Park WARD:- 11 2016-17	0.1628	0.0814	0.04884	0.03256	-	0.1628
5	Development (behind M.I) front of Ehsaan khan in Awas Vikas, 2017-20	DPR Not Prepared					
6	RamManohar Vishwakarma (EWS 540) Park in Awas Vikas, 2017-20	DPR Not Prepared					
7	Devlopment B.B. Singh (EWS 338) Park in Awas Vikas. 2017-20	DPR Not Prepared					
<b>Total</b>	<b>TOTAL PROJECTS OF PARKS IN MISSION</b>		<b>0.36215</b>	<b>0.21729</b>	<b>0.14486</b>		<b>0.7243 Cr</b>

**TABLE 8.4 ANNUAL FUND SHARING BREAK-UP FOR PARKS PROJECTS**

(As per Table 2.3.2 of AMRUT guidelines)

Sr. No.	Project	GOI	State			ULB			Convergence	others	Total
			14th FC	Others	Total	14th FC	Others	Total			
1	<b>HiqqamatUlla WARD:- 25 2015-16</b>	<b>IN</b>	<b>0.20045</b>		<b>0.12027</b>	<b>0.12027</b>		<b>0.8018</b>	<b>0.8018</b>		<b>0.4009</b>
2	<b>Gandhi Park WARD:- 20 2016-17</b>	<b>IN</b>	<b>0.03455</b>		<b>0.02073</b>	<b>0.02073</b>		<b>0.01382</b>	<b>0.01382</b>		<b>0.0691</b>
3	<b>Gyan Mandir Ke Samne (Ashok Kumar) Park WARD:- 11 2016-17</b>		<b>0.04575</b>		<b>0.02745</b>	<b>0.02745</b>		<b>0.0183</b>	<b>0.0183</b>		<b>0.0915</b>
4	<b>MaharanaPratap Park WARD:- 11 2016-17</b>		<b>0.0814</b>		<b>0.04884</b>	<b>0.04884</b>		<b>0.03256</b>	<b>0.03256</b>		<b>0.1628</b>
5	<b>Development (behind M.I) front of Ehsaan khan in Awas Vikas, 2017-20</b>										<b>DPR Not Prepared</b>
6	<b>RamManohar Vishwakarma (EWS 540) Park in Awas Vikas, 2017-20</b>										<b>DPR Not Prepared</b>
7	<b>Devlopment B.B. Singh (EWS 338) Park in Awas Vikas. 2017-20</b>										<b>DPR Not Prepared</b>
	<b>Total</b>		<b>0.36215</b>		<b>0.21729</b>	<b>0.21729</b>		<b>0.14486</b>	<b>0.14486</b>		<b>0.7243 Cr</b>



**TABLE 8.5 YEAR WISE PLAN FOR SERVICE LEVELS IMPROVEMENTS**

(As per Table 2.5 of AMRUT guidelines)

Proposed Projects	Project Cost	Indicator	Baseline	Annual (Increment from the Baseline Value)					Targets
				FY 2016	FY 2017		FY 2018	FY 2019	FY 2020
				H1	H2				
<b>HiqqamatUlla IN WARD:- 25 2015-16</b>	<b>0.4009</b>	<b>Developme nt of Park</b>	<b>0.135 SQM</b>		<b>0.135 SQM</b>	<b>0.135 SQM</b>	<b>0.135 SQM</b>	<b>0.135 SQM</b>	
<b>Gandhi Park IN WARD:- 20 2016-17</b>	<b>0.0691</b>	<b>Developme nt of Park</b>	<b>0.135 SQM</b>		<b>0.135 SQM</b>	<b>0.135 SQM</b>	<b>0.135 SQM</b>	<b>0.135 SQM</b>	
<b>Gyan Mandir Ke Samne (Ashok Kumar) Park WARD:- 11 2016-17</b>	<b>0.0915</b>	<b>Developme nt of Park</b>	<b>0.135 SQM</b>		<b>0.135 SQM</b>	<b>0.135 SQM</b>	<b>0.135 SQM</b>	<b>0.135 SQM</b>	
<b>MaharanaPratap Park WARD:- 11 2016-17</b>	<b>0.1628</b>	<b>Developme nt of Park</b>	<b>0.135 SQM</b>		<b>0.135 SQM</b>	<b>0.135 SQM</b>	<b>0.135 SQM</b>	<b>0.135 SQM</b>	
<b>Development (behind M.I) front of Ehsaan khan in Awas Vikas, 2017-20</b>	<b>DPR Not Prepared</b>	<b>PARK PROPOSE D</b>							
<b>RamManohar Vishwakarma (EWS 540) Park in Awas Vikas, 2017-20</b>	<b>DPR Not Prepared</b>	<b>PARK PROPOSE D</b>							
<b>Development B.B. Singh (EWS 338) Park in Awas Vikas. 2017-20</b>	<b>DPR Not Prepared</b>	<b>PARK PROPOSE D</b>							

## Annex-1: Indicative Assessment Tools for Parks

Name of the Park: HiqqamatUlla Park (2015-16)

Name of Ward/ Zone: Murain Tola-25

Category of Park: UNDER DEVELOPE

Area of Park (In sq.m.): 1723.06 Sq. Mtr.

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
1	General Space	Open/ Green space, landscaped area (manicured etc.), General areas for large organised social interaction.	Population Catered	2500 <b>Persons</b>
			Condition	<b><u>BAD</u></b> 1. Very Good 2. Good 3. Average 4. Bad
			Flatness	<b><u>Completely Flat</u></b> 1. Completely Flat 2. Partially Undulating 3. Highly Undulating
			Proximity to Water Areas.	<b><u>NO</u></b> 1. Yes 2. No
2	Paved Pathways	Existence and Surface	Existence	<b><u>NO</u></b> 1. Yes 2. No
			Condition	<b><u>BAD</u></b> 1. Very Good 2. Good 3. Average 4. Bad
			Width	<u>0</u> metres
			Flatness	<b><u>Completely Flat</u></b> 1. Completely Flat 2. Partially Undulating

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				3. Highly Undulating
			Obstruction	<u>NO</u> 1. Yes 2. No
			Shaded Area	<u>NO</u> 1. Yes 2. No
3	Water Areas	Water Areas (Shallow Waterbodies for children, ponds, streams, fountains)	Average Size	<u>NIL</u> sq.m.
			Water Quality	<u>BAD</u> 1. Very Good 2. Good 3. Average 4. Bad
			Movement	<u>NO</u> 1. Yes 2. No
4	Eating/ Drinking features	Drinking water facilities, picnic areas, vending. Tubewell/ Piped water, Space for Vendors – local snacks, ice cream kiosks.	Availability of Drinking features	<u>NO</u> 1. Yes 2. No
			Supply Source	<u>Piped Water</u> (if others then pl specify)  1. Piped Water 2. Underground Water – Hand pump 3. Others
			Availability of Eating features	<u>NO</u> 1. Yes 2. No
			Condition	<u>BAD</u> 1. Very Good 2. Good 3. Average 4. Bad
			Flatness	<u>Completely Flat</u> 1. Completely Flat 2. Partially Undulating

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				3. Highly Undulating
			Openness	<b><u>4 Sides Open</u></b> 1. 4 Sides Open 2. 3 Side Open 3. 2 Side Open 4. 1 Side Open 5. Congested Access
			Visibility	<b><u>Easily Visible</u></b> 1. Easily Visible 2. Moderately Visible 3. Invisible
5	Facilities	Metallic Fence/ Boundary Wall, Theme based Entry Gate, Recreation Centre Shelters/ Pavilions/ Entertainment venue/ Stage/ Amphitheatre, Basic Illumination with designer lamps using LED lights, Parking Space, Compost Beds, Public Conveniences, Dustbins, Rain Water Harvesting structures for paved area wherever possible (for optimum utilisation of water),	Boundary Type	<b><u>NO BOUNDRY WAL</u></b> 1. Pucca 2. Kuccha 3. Semi Pucca
			Boundary Wall	(if others then pl specify) _____ 1. Concrete 2. Metallic Fence 3. Others
			Number of Entry Gates	<u>1</u>
			Material of Entry Gates	Others _____ (if others then pl specify) 1. Metallic Fence 2. Concrete 3. Wooden 4. Others
			Recreation Centre/ Amphitheatre / Stage	<u>NO</u> 1. Yes 2. No
			If yes, Condition	_____ 1. Very Good 2. Good

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				3. Average 4. Bad
			No. of Illumination Point (All)	<u>0</u>
			Whether Solar illumination being used	<u>NO</u> 1. Yes 2. No
			No. of Illumination Points (Solar)	<u>NIL</u>
			Parking Space	<u>NO</u> 1. Yes 2. No
			Public Convenience (Men)	<u>NO</u> 1. Yes 2. No
			Public Convenience (Women)	<u>NO</u> 1. Yes 2. No
			Availability of Dustbins	<u>NO</u> 1. Yes 2. No
			No. of Dustbins	<u>NIL</u>
			Availability of Compost Beds	<u>NO</u> 1. Yes 2. No
			Availability of Rain Water Harvesting Facility	<u>NO</u> 1. Yes 2. No
6	Sitting or	Benches, Picnic Tables,	Availability of	<u>NO</u>

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
	Resting Features	Seat walls. Picnic shelters - Semi-Pucca/ Pucca Huts, (equipped with energy efficient solar panels & LED lights)	Benches	1. Yes 2. No
			No. of Benches	<u>0</u>
			Availability of Picnic Tables	<u>NO</u> 1. Yes 2. No
			No. of Picnic Tables	<u>NIL</u>
			Availability of Semi-Pucca Huts	<u>NO</u> 1. Yes 2. No
			No. of Semi-Pucca Huts	<b>NIL</b>
			Whether Huts are Illuminated	<u>NO</u> 1. Yes 2. No
			Whether Solar Panels used for Illumination	<u>NO</u> 1. Yes 2. No
7	Landscaping	Flowers, shrubs/ bushes, landscaping, manicured garden and compost beds. Play Squares/ Circle integrated with fountains, sculptors of personalities, Drawing wall for children, Illumination, Garden Clocks.	Variety	NIL
			Colour	NIL
			Condition	<u>BAD</u> 1. Very Good 2. Good 3. Average 4. Bad
8	Play Set/ Structures (for Smaller Children)	General play set, soft ball play area, thing to hang from, slide down, climbing, descending and standing features, swings, blacktop, spring,	Openness	<u>Congested Access</u> 1. 4 Sides Open 2. 3 Side Open 3. 2 Side Open 4. 1 Side Open

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
		toys, imaginary play structures, hanging sets – sea saw etc.		5. Congested Access
			Visibility	<u>NIL</u> 1. Easily Visible 2. Moderately Visible 3. Invisible
			Shaded Area	<u>NO</u> 1. Yes 2. No
			Condition	<u>BAD</u> 1. Very Good 2. Good 3. Average 4. Bad
			Levelness	<u>Uneasy access for Children</u> 1. Easy accessibility for Children 2. Uneasy access for Children
			Colourfulness	<u>NO</u> 1. Yes 2. No
9	Play Area (for Adolescent)	Badminton courts, Kabaddi area, kite flying, flying discs, soft ball tossing area etc. Should be safe & secured for children (High tension line/transformer must be relocated)	General Play Area (Kite flying, flying disc, soft ball toss area etc.)	<u>NO</u> 1. Yes 2. No
			Badminton Court	<u>NO</u> 1. Yes 2. No
			Kabaddi Area	<u>NO</u> 1. Yes 2. No
			Condition	<u>BAD</u>

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				1. Very Good 2. Good 3. Average 4. Bad
			Drainage	<u>Improper Drainage</u> 1. Properly Drainage 2. Improper Drainage 3. Mostly Inundated/ Flooded



Name of the Park: GANDHI Park (2016-17)

Name of Ward/ Zone: REDAIYA -20

Category of Park: UNDER DEVELOPE

Area of Park (In sq.m.): 4086.85 Sq. Mtr.

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
1	General Space	Open/ Green space, landscaped area (manicured etc.), General areas for large organised social interaction.	Population Catered	4000 <b>Persons</b>
			Condition	<b><u>BAD</u></b> 5. Very Good 6. Good 7. Average 8. Bad
			Flatness	<b><u>Completely Flat</u></b> 4. Completely Flat 5. Partially Undulating 6. Highly Undulating
			Proximity to Water Areas.	<b><u>NO</u></b> 3. Yes 4. No
2	Paved Pathways	Existence and Surface	Existence	<b><u>NO</u></b> 3. Yes 4. No
			Condition	<b><u>BAD</u></b> 5. Very Good 6. Good 7. Average 8. Bad
			Width	<u>0</u> metres
			Flatness	<b><u>Completely Flat</u></b> 4. Completely Flat 5. Partially Undulating 6. Highly Undulating
			Obstruction	<b><u>NO</u></b> 3. Yes

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				4. No
			Shaded Area	<u>NO</u> 3. Yes 4. No
3	Water Areas	Water Areas (Shallow Waterbodies for children, ponds, streams, fountains)	Average Size	<u>NIL</u> sq.m.
			Water Quality	<u>BAD</u> 5. Very Good 6. Good 7. Average 8. Bad
			Movement	<u>NO</u> 3. Yes 4. No
4	Eating/ Drinking features	Drinking water facilities, picnic areas, vending. Tubewell/ Piped water, Space for Vendors – local snacks, ice cream kiosks.	Availability of Drinking features	<u>NO</u> 3. Yes 4. No
			Supply Source	<u>Piped Water</u> (if others then pl specify)  4. Piped Water 5. Underground Water – Hand pump 6. Others
			Availability of Eating features	<u>NO</u> 3. Yes 4. No
			Condition	<u>BAD</u> 5. Very Good 6. Good 7. Average 8. Bad
			Flatness	<u>Completely Flat</u> 4. Completely Flat 5. Partially Undulating 6. Highly Undulating
			Openness	<u>4 Sides Open</u> 6. 4 Sides Open

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				7. 3 Side Open 8. 2 Side Open 9. 1 Side Open 10. Congested Access
			Visibility	<b>Easily Visible</b> 4. Easily Visible 5. Moderately Visible 6. Invisible
5	Facilities	Metallic Fence/ Boundary Wall, Theme based Entry Gate, Recreation Centre Shelters/ Pavilions/ Entertainment venue/ Stage/ Amphitheatre, Basic Illumination with designer lamps using LED lights, Parking Space, Compost Beds, Public Conveniences, Dustbins, Rain Water Harvesting structures for paved area wherever possible (for optimum utilisation of water),	Boundary Type	<b>Pucca</b> 4. Pucca <b>5. Kuccha</b> 6. Semi Pucca
			Boundary Wall	(if others then pl specify)  4. Concrete 5. Metallic Fence 6. Others
			Number of Entry Gates	<u>1</u>
			Material of Entry Gates	Others (if others then pl specify) 5. Metallic Fence 6. Concrete 7. Wooden 8. Others
			Recreation Centre/ Amphitheatre / Stage	<u>NO</u> 3. Yes 4. No
			If yes, Condition	 5. Very Good 6. Good 7. Average 8. Bad
			No. of Illuminati	<u>0</u>

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
			on Point (All)	
			Whether Solar illumination being used	<u>NO</u> 3. Yes 4. No
			No. of Illumination Points (Solar)	<u>NIL</u>
			Parking Space	<u>NO</u> 3. Yes 4. No
			Public Convenience (Men)	<u>NO</u> 3. Yes 4. No
			Public Convenience (Women)	<u>NO</u> 3. Yes 4. No
			Availability of Dustbins	<u>NO</u> 3. Yes 4. No
			No. of Dustbins	<u>NIL</u>
			Availability of Compost Beds	<u>NO</u> 3. Yes 4. No
			Availability of Rain Water Harvesting Facility	<u>NO</u> 3. Yes 4. No
6	Sitting or Resting Features	Benches, Picnic Tables, Seat walls. Picnic shelters - Semi-Pucca/Pucca Huts, (equipped with energy efficient solar	Availability of Benches	<u>NO</u> 3. Yes 4. No
			No. of Benches	<u>0</u>

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
		panels & LED lights)	Availability of Picnic Tables	<u>NO</u> 3. Yes 4. No
			No. of Picnic Tables	<u>NIL</u>
			Availability of Semi-Pucca Huts	<u>NO</u> 3. Yes 4. No
			No. of Semi-Pucca Huts	<b>NIL</b>
			Whether Huts are Illuminated	<u>NO</u> 3. Yes 4. No
			Whether Solar Panels used for Illumination	<u>NO</u> 3. Yes 4. No
7	Landscaping	Flowers, shrubs/ bushes, landscaping, manicured garden and compost beds. Play Squares/ Circle integrated with fountains, sculptors of personalities, Drawing wall for children, Illumination, Garden Clocks.	Variety	NIL
			Colour	NIL
			Condition	<u>BAD</u> 5. Very Good 6. Good 7. Average 8. Bad
8	Play Set/ Structures (for Smaller Children)	General play set, soft ball play area, thing to hang from, slide down, climbing, descending and standing features, swings, blacktop, spring, toys, imaginary play structures, hanging sets – sea saw etc.	Openness	<u>Congested Access</u> 6. 4 Sides Open 7. 3 Side Open 8. 2 Side Open 9. 1 Side Open 10. Congested Access
			Visibility	<u>NIL</u> 4. Easily Visible 5. Moderately Visible

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				6. Invisible
			Shaded Area	<u>NO</u> 3. Yes 4. No
			Condition	<u>BAD</u> 5. Very Good 6. Good 7. Average 8. Bad
			Levelness	<u>Uneasy access for Children</u> 3. Easy accessibility for Children 4. Uneasy access for Children
			Colourfulness	<u>NO</u> 3. Yes 4. No
9	Play Area (for Adolescent)	Badminton courts, Kabaddi area, kite flying, flying discs, soft ball tossing area etc. Should be safe & secured for children (High tension line/transformer must be relocated)	General Play Area (Kite flying, flying disc, soft ball toss area etc.)	<u>NO</u> 3. Yes 4. No
			Badminton Court	<u>NO</u> 3. Yes 4. No
			Kabaddi Area	<u>NO</u> 3. Yes 4. No
			Condition	<u>BAD</u> 5. Very Good 6. Good 7. Average 8. Bad

SI. No.	Element	Sub-Element	Assessment Parameter	Response
			Drainage	<u>Improper Drainage</u> 4. Properly Drainage 5. Improper Drainage 6. Mostly Inundated/ Flooded

Name of the Park: ASHOK KUMAR Park (2016-17)

Name of Ward/ Zone: AWAS VIKAS-11

Category of Park: UNDER DEVELOPE

Area of Park (In sq.m.): 277.2 Sq. Mtr.

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
1	General Space	Open/ Green space, landscaped area (manicured etc.), General areas for large organised social interaction.	Population Catered	1000 <b>Persons</b>
			Condition	<b><u>BAD</u></b> 9. Very Good 10. Good 11. Average 12. Bad
			Flatness	<b><u>Completely Flat</u></b> 7. Completely Flat 8. Partially Undulating 9. Highly Undulating
			Proximity to Water Areas.	<b><u>NO</u></b> 5. Yes 6. No
2	Paved Pathways	Existence and Surface	Existence	<b><u>NO</u></b> 5. Yes 6. No
			Condition	<b><u>BAD</u></b> 9. Very Good 10. Good 11. Average 12. Bad
			Width	<u>0</u> metres
			Flatness	<b><u>Completely Flat</u></b> 7. Completely Flat 8. Partially Undulating 9. Highly Undulating
			Obstruction	<b><u>NO</u></b> 5. Yes



Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				6. No
			Shaded Area	<u>NO</u> 5. Yes 6. No
3	Water Areas	Water Areas (Shallow Waterbodies for children, ponds, streams, fountains)	Average Size	<u>NIL</u> sq.m.
			Water Quality	<u>BAD</u> 9. Very Good 10. Good 11. Average 12. Bad
			Movement	<u>NO</u> 5. Yes 6. No
4	Eating/ Drinking features	Drinking water facilities, picnic areas, vending. Tubewell/ Piped water, Space for Vendors – local snacks, ice cream kiosks.	Availability of Drinking features	<u>NO</u> 5. Yes 6. No
			Supply Source	<u>Piped Water</u> (if others then pl specify)  7. Piped Water 8. Underground Water – Hand pump 9. Others
			Availability of Eating features	<u>NO</u> 5. Yes 6. No
			Condition	<u>BAD</u> 9. Very Good 10. Good 11. Average 12. Bad
			Flatness	<u>Completely Flat</u> 7. Completely Flat 8. Partially Undulating 9. Highly Undulating
			Openness	<u>4 Sides Open</u> 11. 4 Sides Open

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				12. 3 Side Open 13. 2 Side Open 14. 1 Side Open 15. Congested Access
			Visibility	<u><b>Easily Visible</b></u> 7. Easily Visible 8. Moderately Visible 9. Invisible
5	Facilities	Metallic Fence/ Boundary Wall, Theme based Entry Gate, Recreation Centre Shelters/ Pavilions/ Entertainment venue/ Stage/ Amphitheatre, Basic Illumination with designer lamps using LED lights, Parking Space, Compost Beds, Public Conveniences, Dustbins, Rain Water Harvesting structures for paved area wherever possible (for optimum utilisation of water),	Boundary Type	<u><b>NO BOUNDRY WAL</b></u> 7. Pucca 8. Kuccha 9. Semi Pucca
			Boundary Wall	(if others then pl specify) _____ 7. Concrete 8. Metallic Fence 9. Others
			Number of Entry Gates	<u>1</u>
			Material of Entry Gates	<u>Others</u> (if others then pl specify) 9. Metallic Fence 10. Concrete 11. Wooden 12. Others
			Recreation Centre/ Amphitheatre / Stage	<u>NO</u> 5. Yes 6. No
			If yes, Condition	_____ 9. Very Good 10. Good 11. Average 12. Bad
			No. of Illuminati	<u>0</u>

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
			on Point (All)	
			Whether Solar illumination being used	<u>NO</u> 5. Yes 6. No
			No. of Illumination Points (Solar)	<u>NIL</u>
			Parking Space	<u>NO</u> 5. Yes 6. No
			Public Convenience (Men)	<u>NO</u> 5. Yes 6. No
			Public Convenience (Women)	<u>NO</u> 5. Yes 6. No
			Availability of Dustbins	<u>NO</u> 5. Yes 6. No
			No. of Dustbins	<u>NIL</u>
			Availability of Compost Beds	<u>NO</u> 5. Yes 6. No
			Availability of Rain Water Harvesting Facility	<u>NO</u> 5. Yes 6. No
6	Sitting or Resting Features	Benches, Picnic Tables, Seat walls. Picnic shelters - Semi-Pucca/Pucca Huts, (equipped with energy efficient solar	Availability of Benches	<u>NO</u> 5. Yes 6. No
			No. of Benches	<u>0</u>

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
		panels & LED lights)	Availability of Picnic Tables	<u>NO</u> 5. Yes 6. No
			No. of Picnic Tables	<u>NIL</u>
			Availability of Semi-Pucca Huts	<u>NO</u> 5. Yes 6. No
			No. of Semi-Pucca Huts	<b>NIL</b>
			Whether Huts are Illuminated	<u>NO</u> 5. Yes 6. No
			Whether Solar Panels used for Illumination	<u>NO</u> 5. Yes 6. No
7	Landscaping	Flowers, shrubs/ bushes, landscaping, manicured garden and compost beds. Play Squares/ Circle integrated with fountains, sculptors of personalities, Drawing wall for children, Illumination, Garden Clocks.	Variety	NIL
			Colour	NIL
			Condition	<u>BAD</u> 9. Very Good 10. Good 11. Average 12. Bad
8	Play Set/ Structures (for Smaller Children)	General play set, soft ball play area, thing to hang from, slide down, climbing, descending and standing features, swings, blacktop, spring, toys, imaginary play structures, hanging sets – sea saw etc.	Openness	<u>Congested Access</u> 11. 4 Sides Open 12. 3 Side Open 13. 2 Side Open 14. 1 Side Open 15. Congested Access
			Visibility	<u>NIL</u> 7. Easily Visible 8. Moderately Visible

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				9. Invisible
			Shaded Area	<u>NO</u> 5. Yes 6. No
			Condition	<u>BAD</u> 9. Very Good 10. Good 11. Average 12. Bad
			Levelness	<u>Uneasy access for Children</u> 5. Easy accessibility for Children 6. Uneasy access for Children
			Colourfulness	<u>NO</u> 5. Yes 6. No
9	Play Area (for Adolescent)	Badminton courts, Kabaddi area, kite flying, flying discs, soft ball tossing area etc. Should be safe & secured for children (High tension line/transformer must be relocated)	General Play Area (Kite flying, flying disc, soft ball toss area etc.)	<u>NO</u> 5. Yes 6. No
			Badminton Court	<u>NO</u> 5. Yes 6. No
			Kabaddi Area	<u>NO</u> 5. Yes 6. No
			Condition	<u>BAD</u> 9. Very Good 10. Good 11. Average 12. Bad

SI. No.	Element	Sub-Element	Assessment Parameter	Response
			Drainage	<u>Improper Drainage</u> 7. Properly Drainage 8. Improper Drainage 9. Mostly Inundated/ Flooded



Name of the Park: MAHARANPRATAP Park (2016-17)

Name of Ward/ Zone: AWAS VIKAS-11

Category of Park: UNDER DEVELOPE

Area of Park (In sq.m.): 549.69 Sq. Mtr.

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
1	General Space	Open/ Green space, landscaped area (manicured etc.), General areas for large organised social interaction.	Population Catered	1500 <b>Persons</b>
			Condition	<b><u>BAD</u></b> 13. Very Good 14. Good 15. Average 16. Bad
			Flatness	<b><u>Completely Flat</u></b> 10. Completely Flat 11. Partially Undulating 12. Highly Undulating
			Proximity to Water Areas.	<b><u>NO</u></b> 7. Yes 8. No
2	Paved Pathways	Existence and Surface	Existence	<b><u>NO</u></b> 7. Yes 8. No
			Condition	<b><u>BAD</u></b> 13. Very Good 14. Good 15. Average 16. Bad
			Width	<u>0</u> metres
			Flatness	<b><u>Completely Flat</u></b> 10. Completely Flat 11. Partially Undulating 12. Highly Undulating
			Obstruction	<b><u>NO</u></b> 7. Yes



Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				8. No
			Shaded Area	<u>NO</u> 7. Yes 8. No
3	Water Areas	Water Areas (Shallow Waterbodies for children, ponds, streams, fountains)	Average Size	<u>NIL</u> sq.m.
			Water Quality	<u>BAD</u> 13. Very Good 14. Good 15. Average 16. Bad
			Movement	<u>NO</u> 7. Yes 8. No
4	Eating/ Drinking features	Drinking water facilities, picnic areas, vending. Tubewell/ Piped water, Space for Vendors – local snacks, ice cream kiosks.	Availability of Drinking features	<u>NO</u> 7. Yes 8. No
			Supply Source	<u>Piped Water</u> (if others then pl specify)  10. Piped Water 11. Underground Water – Hand pump 12. Others
			Availability of Eating features	<u>NO</u> 7. Yes 8. No
			Condition	<u>BAD</u> 13. Very Good 14. Good 15. Average 16. Bad
			Flatness	<u>Completely Flat</u> 10. Completely Flat 11. Partially Undulating 12. Highly Undulating
			Openness	<u>4 Sides Open</u> 16. 4 Sides Open

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				17. 3 Side Open 18. 2 Side Open 19. 1 Side Open 20. Congested Access
			Visibility	<u><b>Easily Visible</b></u> 10. Easily Visible 11. Moderately Visible 12. Invisible
5	Facilities	Metallic Fence/ Boundary Wall, Theme based Entry Gate, Recreation Centre Shelters/ Pavilions/ Entertainment venue/ Stage/ Amphitheatre, Basic Illumination with designer lamps using LED lights, Parking Space, Compost Beds, Public Conveniences, Dustbins, Rain Water Harvesting structures for paved area wherever possible (for optimum utilisation of water),	Boundary Type	<u><b>NO BOUNDRY WAL</b></u> 10. Pucca 11. <b>Kuccha</b> 12. Semi Pucca
			Boundary Wall	(if others then pl specify) _____ 10. Concrete 11. Metallic Fence 12. Others
			Number of Entry Gates	<u>1</u>
			Material of Entry Gates	<u>Others</u> (if others then pl specify) 13. Metallic Fence 14. Concrete 15. Wooden 16. Others
			Recreation Centre/ Amphitheatre / Stage	<u>NO</u> 7. Yes 8. No
			If yes, Condition	_____ 13. Very Good 14. Good 15. Average 16. Bad
			No. of Illuminati	<u>0</u>

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
			on Point (All)	
			Whether Solar illumination being used	<u>NO</u> 7. Yes 8. No
			No. of Illumination Points (Solar)	<u>NIL</u>
			Parking Space	<u>NO</u> 7. Yes 8. No
			Public Convenience (Men)	<u>NO</u> 7. Yes 8. No
			Public Convenience (Women)	<u>NO</u> 7. Yes 8. No
			Availability of Dustbins	<u>NO</u> 7. Yes 8. No
			No. of Dustbins	<u>NIL</u>
			Availability of Compost Beds	<u>NO</u> 7. Yes 8. No
			Availability of Rain Water Harvesting Facility	<u>NO</u> 7. Yes 8. No
6	Sitting or Resting Features	Benches, Picnic Tables, Seat walls. Picnic shelters - Semi-Pucca/Pucca Huts, (equipped with energy efficient solar	Availability of Benches	<u>NO</u> 7. Yes 8. No
			No. of Benches	<u>0</u>

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
		panels & LED lights)	Availability of Picnic Tables	<u>NO</u> 7. Yes 8. No
			No. of Picnic Tables	<u>NIL</u>
			Availability of Semi-Pucca Huts	<u>NO</u> 7. Yes 8. No
			No. of Semi-Pucca Huts	<b>NIL</b>
			Whether Huts are Illuminated	<u>NO</u> 7. Yes 8. No
			Whether Solar Panels used for Illumination	<u>NO</u> 7. Yes 8. No
7	Landscaping	Flowers, shrubs/ bushes, landscaping, manicured garden and compost beds. Play Squares/ Circle integrated with fountains, sculptors of personalities, Drawing wall for children, Illumination, Garden Clocks.	Variety	NIL
			Colour	NIL
			Condition	<u>BAD</u> 13. Very Good 14. Good 15. Average 16. Bad
8	Play Set/ Structures (for Smaller Children)	General play set, soft ball play area, thing to hang from, slide down, climbing, descending and standing features, swings, blacktop, spring, toys, imaginary play structures, hanging sets – sea saw etc.	Openness	<u>Congested Access</u> 16. 4 Sides Open 17. 3 Side Open 18. 2 Side Open 19. 1 Side Open 20. Congested Access
			Visibility	<u>NIL</u> 10. Easily Visible 11. Moderately Visible

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				12. Invisible
			Shaded Area	<u>NO</u> 7. Yes 8. No
			Condition	<u>BAD</u> 13. Very Good 14. Good 15. Average 16. Bad
			Levelness	<u>Uneasy access for Children</u> 7. Easy accessibility for Children 8. Uneasy access for Children
			Colourfulness	<u>NO</u> 7. Yes 8. No
9	Play Area (for Adolescent)	Badminton courts, Kabaddi area, kite flying, flying discs, soft ball tossing area etc. Should be safe & secured for children (High tension line/transformer must be relocated)	General Play Area (Kite flying, flying disc, soft ball toss area etc.)	<u>NO</u> 7. Yes 8. No
			Badminton Court	<u>NO</u> 7. Yes 8. No
			Kabaddi Area	<u>NO</u> 7. Yes 8. No
			Condition	<u>BAD</u> 13. Very Good 14. Good 15. Average 16. Bad

SI. No.	Element	Sub-Element	Assessment Parameter	Response
			Drainage	<u>Improper Drainage</u> 10. Properly Drainage 11. Improper Drainage 12. Mostly Inundated/ Flooded

**(PROPOSED FOR 2017-20)**

Name of the Park: Park Development (behind M.I) front of Ehsaan khan in  
Awaz Vikas (2017-20)

Name of Ward/ Zone: AWAS VIKAS-11

Category of Park: UNDER DEVELOPE

Area of Park (In sq.m.): 717.605 Sq. Mtr.

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
1	General Space	Open/ Green space, landscaped area (manicured etc.), General areas for large organised social interaction.	Population Catered	1500 <b>Persons</b>
			Condition	<b><u>BAD</u></b> 17. Very Good 18. Good 19. Average 20. Bad
			Flatness	<b><u>Completely Flat</u></b> 13. Completely Flat 14. Partially Undulating 15. Highly Undulating
			Proximity to Water Areas.	<b><u>NO</u></b> 9. Yes 10. No
2	Paved Pathways	Existence and Surface	Existence	<b><u>NO</u></b> 9. Yes 10. No
			Condition	<b><u>BAD</u></b> 17. Very Good 18. Good 19. Average 20. Bad
			Width	<b><u>0</u></b> metres
			Flatness	<b><u>Completely Flat</u></b> 13. Completely Flat 14. Partially Undulating

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				15. Highly Undulating
			Obstruction	<u>NO</u> 9. Yes 10. No
			Shaded Area	<u>NO</u> 9. Yes 10. No
3	Water Areas	Water Areas (Shallow Waterbodies for children, ponds, streams, fountains)	Average Size	<u>NIL</u> sq.m.
			Water Quality	<u>BAD</u> 17. Very Good 18. Good 19. Average 20. Bad
			Movement	<u>NO</u> 9. Yes 10. No
4	Eating/ Drinking features	Drinking water facilities, picnic areas, vending. Tubewell/ Piped water, Space for Vendors – local snacks, ice cream kiosks.	Availability of Drinking features	<u>NO</u> 9. Yes 10. No
			Supply Source	<u>Piped Water</u> (if others then pl specify)  13. Piped Water 14. Underground Water – Hand pump 15. Others
			Availability of Eating features	<u>NO</u> 9. Yes 10. No
			Condition	<u>BAD</u> 17. Very Good 18. Good 19. Average 20. Bad
			Flatness	<u>Completely Flat</u> 13. Completely Flat 14. Partially Undulating





Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				19. Average 20. Bad
			No. of Illumination Point (All)	<u>0</u>
			Whether Solar illumination being used	<u>NO</u> 9. Yes 10. No
			No. of Illumination Points (Solar)	<u>NIL</u>
			Parking Space	<u>NO</u> 9. Yes 10. No
			Public Convenience (Men)	<u>NO</u> 9. Yes 10. No
			Public Convenience (Women)	<u>NO</u> 9. Yes 10. No
			Availability of Dustbins	<u>NO</u> 9. Yes 10. No
			No. of Dustbins	<u>NIL</u>
			Availability of Compost Beds	<u>NO</u> 9. Yes 10. No
			Availability of Rain Water Harvesting Facility	<u>NO</u> 9. Yes 10. No
6	Sitting or	Benches, Picnic Tables,	Availability of	<u>NO</u>

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
	Resting Features	Seat walls. Picnic shelters - Semi-Pucca/ Pucca Huts, (equipped with energy efficient solar panels & LED lights)	Benches	9. Yes 10. No
			No. of Benches	<u>0</u>
			Availability of Picnic Tables	<u>NO</u> 9. Yes 10. No
			No. of Picnic Tables	<u>NIL</u>
			Availability of Semi-Pucca Huts	<u>NO</u> 9. Yes 10. No
			No. of Semi-Pucca Huts	<b>NIL</b>
			Whether Huts are Illuminated	<u>NO</u> 9. Yes 10. No
			Whether Solar Panels used for Illumination	<u>NO</u> 9. Yes 10. No
7	Landscaping	Flowers, shrubs/ bushes, landscaping, manicured garden and compost beds. Play Squares/ Circle integrated with fountains, sculptors of personalities, Drawing wall for children, Illumination, Garden Clocks.	Variety	NIL
			Colour	NIL
			Condition	<u>BAD</u> 17. Very Good 18. Good 19. Average 20. Bad
8	Play Set/ Structures (for Smaller Children)	General play set, soft ball play area, thing to hang from, slide down, climbing, descending and standing features, swings, blacktop, spring,	Openness	<u>Congested Access</u> 21. 4 Sides Open 22. 3 Side Open 23. 2 Side Open 24. 1 Side Open

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
		toys, imaginary play structures, hanging sets – sea saw etc.		25. Congested Access
			Visibility	<u>NIL</u> 13. Easily Visible 14. Moderately Visible 15. Invisible
			Shaded Area	<u>NO</u> 9. Yes 10. No
			Condition	<u>BAD</u> 17. Very Good 18. Good 19. Average 20. Bad
			Levelness	<u>Uneasy access for Children</u> 9. Easy accessibility for Children 10. Uneasy access for Children
			Colourfulness	<u>NO</u> 9. Yes 10. No
9	Play Area (for Adolescent)	Badminton courts, Kabaddi area, kite flying, flying discs, soft ball tossing area etc. Should be safe & secured for children (High tension line/transformer must be relocated)	General Play Area (Kite flying, flying disc, soft ball toss area etc.)	<u>NO</u> 9. Yes 10. No
			Badminton Court	<u>NO</u> 9. Yes 10. No
			Kabaddi Area	<u>NO</u> 9. Yes 10. No
			Condition	<u>BAD</u>

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				17. Very Good 18. Good 19. Average 20. Bad
			Drainage	<u>Improper Drainage</u> 13. Properly Drainage 14. Improper Drainage 15. Mostly Inundated/ Flooded

**(PROPOSED FOR 2017-20)**

Name of the Park: RamManohar Vishwakarma (EWS 540) Park in Awas Vikas

Name of Ward/ Zone: AWAS VIKAS-11

Category of Park: UNDER DEVELOPE

Area of Park (In sq.m.): 789.60 Sq. Mtr.

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
1	General Space	Open/ Green space, landscaped area (manicured etc.), General areas for large organised social interaction.	Population Catered	1500 <b>Persons</b>
			Condition	<b><u>BAD</u></b> 21. Very Good 22. Good 23. Average 24. Bad
			Flatness	<b><u>Completely Flat</u></b> 16. Completely Flat 17. Partially Undulating 18. Highly Undulating
			Proximity to Water Areas.	<b><u>NO</u></b> 11. Yes 12. No
2	Paved Pathways	Existence and Surface	Existence	<b><u>NO</u></b> 11. Yes 12. No
			Condition	<b><u>BAD</u></b> 21. Very Good 22. Good 23. Average 24. Bad
			Width	<b><u>0</u></b> metres
			Flatness	<b><u>Completely Flat</u></b> 16. Completely Flat 17. Partially Undulating 18. Highly Undulating

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
			Obstruction	<u>NO</u> 11. Yes 12. No
			Shaded Area	<u>NO</u> 11. Yes 12. No
3	Water Areas	Water Areas (Shallow Waterbodies for children, ponds, streams, fountains)	Average Size	<u>NIL</u> sq.m.
			Water Quality	<u>BAD</u> 21. Very Good 22. Good 23. Average 24. Bad
			Movement	<u>NO</u> 11. Yes 12. No
4	Eating/ Drinking features	Drinking water facilities, picnic areas, vending. Tubewell/ Piped water, Space for Vendors – local snacks, ice cream kiosks.	Availability of Drinking features	<u>NO</u> 11. Yes 12. No
			Supply Source	<u>Piped Water</u> (if others then pl specify)  16. Piped Water 17. Underground Water – Hand pump 18. Others
			Availability of Eating features	<u>NO</u> 11. Yes 12. No
			Condition	<u>BAD</u> 21. Very Good 22. Good 23. Average 24. Bad
			Flatness	<u>Completely Flat</u> 16. Completely Flat 17. Partially Undulating 18. Highly Undulating

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
			Openness	<b><u>4 Sides Open</u></b> 26. 4 Sides Open 27. 3 Side Open 28. 2 Side Open 29. 1 Side Open 30. Congested Access
			Visibility	<b><u>Easily Visible</u></b> 16. Easily Visible 17. Moderately Visible 18. Invisible
5	Facilities	Metallic Fence/ Boundary Wall, Theme based Entry Gate, Recreation Centre Shelters/ Pavilions/ Entertainment venue/ Stage/ Amphitheatre, Basic Illumination with designer lamps using LED lights, Parking Space, Compost Beds, Public Conveniences, Dustbins, Rain Water Harvesting structures for paved area wherever possible (for optimum utilisation of water),	Boundary Type	<b><u>NO BOUNDRY WAL</u></b> 16. Pucca 17. Kuccha 18. Semi Pucca
			Boundary Wall	(if others then pl specify) _____ 16. Concrete 17. Metallic Fence 18. Others
			Number of Entry Gates	<u>1</u>
			Material of Entry Gates	<b>Others</b> (if others then pl specify) 21. Metallic Fence 22. Concrete 23. Wooden 24. Others
			Recreation Centre/ Amphitheatre / Stage	<u>NO</u> 11. Yes 12. No
			If yes, Condition	_____ 21. Very Good 22. Good 23. Average



Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				24. Bad
			No. of Illumination Point (All)	<u>0</u>
			Whether Solar illumination being used	<u>NO</u> 11. Yes 12. No
			No. of Illumination Points (Solar)	<u>NIL</u>
			Parking Space	<u>NO</u> 11. Yes 12. No
			Public Convenience (Men)	<u>NO</u> 11. Yes 12. No
			Public Convenience (Women)	<u>NO</u> 11. Yes 12. No
			Availability of Dustbins	<u>NO</u> 11. Yes 12. No
			No. of Dustbins	<u>NIL</u>
			Availability of Compost Beds	<u>NO</u> 11. Yes 12. No
			Availability of Rain Water Harvesting Facility	<u>NO</u> 11. Yes 12. No
6	Sitting or Resting	Benches, Seat Picnic walls. Tables, Picnic	Availability of Benches	<u>NO</u> 11. Yes

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
	Features	shelters - Semi-Pucca/ Pucca Huts, (equipped with energy efficient solar panels & LED lights)		12. No
			No. of Benches	<u>0</u>
			Availability of Picnic Tables	<u>NO</u> 11. Yes 12. No
			No. of Picnic Tables	<u>NIL</u>
			Availability of Semi-Pucca Huts	<u>NO</u> 11. Yes 12. No
			No. of Semi-Pucca Huts	<b>NIL</b>
			Whether Huts are Illuminated	<u>NO</u> 11. Yes 12. No
			Whether Solar Panels used for Illumination	<u>NO</u> 11. Yes 12. No
7	Landscaping	Flowers, shrubs/ bushes, landscaping, manicured garden and compost beds. Play Squares/ Circle integrated with fountains, sculptors of personalities, Drawing wall for children, Illumination, Garden Clocks.	Variety	NIL
			Colour	NIL
			Condition	<u>BAD</u> 21. Very Good 22. Good 23. Average 24. Bad
8	Play Set/ Structures (for Smaller Children)	General play set, soft ball play area, thing to hang from, slide down, climbing, descending and standing features, swings, blacktop, spring, toys, imaginary play	Openness	<u>Congested Access</u> 26. 4 Sides Open 27. 3 Side Open 28. 2 Side Open 29. 1 Side Open 30. Congested Access

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
		structures, hanging sets – sea saw etc.	Visibility	<u>NIL</u> 16. Easily Visible 17. Moderately Visible 18. Invisible
			Shaded Area	<u>NO</u> 11. Yes 12. No
			Condition	<u>BAD</u> 21. Very Good 22. Good 23. Average 24. Bad
			Levelness	<u>Uneasy access for Children</u> 11. Easy accessibility for Children 12. Uneasy access for Children
			Colourfulness	<u>NO</u> 11. Yes 12. No
9	Play Area (for Adolescent)	Badminton courts, Kabaddi area, kite flying, flying discs, soft ball tossing area etc. Should be safe & secured for children (High tension line/transformer must be relocated)	General Play Area (Kite flying, flying disc, soft ball toss area etc.)	<u>NO</u> 11. Yes 12. No
			Badminton Court	<u>NO</u> 11. Yes 12. No
			Kabaddi Area	<u>NO</u> 11. Yes 12. No
			Condition	<u>BAD</u> 21. Very Good

SI. No.	Element	Sub-Element	Assessment Parameter	Response
				22. Good 23. Average 24. Bad
			Drainage	<u>Improper Drainage</u> 16. Properly Drainage 17. Improper Drainage 18. Mostly Inundated/ Flooded

**(PROPOSED FOR 2017-20)**

Name of the Park: Development B.B. Singh (EWS 338) Park in Awas Vikas.

Name of Ward/ Zone: AWAS VIKAS-11

Category of Park: UNDER DEVELOPE

Area of Park (In sq.m.): 1105.61 Sq. Mtr.

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
1	General Space	Open/ Green space, landscaped area (manicured etc.), General areas for large organised social interaction.	Population Catered	2000 <b>Persons</b>
			Condition	<b><u>BAD</u></b> 25. Very Good 26. Good 27. Average 28. Bad
			Flatness	<b><u>Completely Flat</u></b> 19. Completely Flat 20. Partially Undulating 21. Highly Undulating
			Proximity to Water Areas.	<b><u>NO</u></b> 13. Yes 14. No
2	Paved Pathways	Existence and Surface	Existence	<b><u>NO</u></b> 13. Yes 14. No
			Condition	<b><u>BAD</u></b> 25. Very Good 26. Good 27. Average 28. Bad
			Width	<b><u>0</u></b> metres
			Flatness	<b><u>Completely Flat</u></b> 19. Completely Flat 20. Partially Undulating 21. Highly Undulating

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
			Obstruction	<u>NO</u> 13. Yes 14. No
			Shaded Area	<u>NO</u> 13. Yes 14. No
3	Water Areas	Water Areas (Shallow Waterbodies for children, ponds, streams, fountains)	Average Size	<u>NIL</u> sq.m.
			Water Quality	<u>BAD</u> 25. Very Good 26. Good 27. Average 28. Bad
			Movement	<u>NO</u> 13. Yes 14. No
4	Eating/ Drinking features	Drinking water facilities, picnic areas, vending. Tubewell/ Piped water, Space for Vendors – local snacks, ice cream kiosks.	Availability of Drinking features	<u>NO</u> 13. Yes 14. No
			Supply Source	<u>Piped Water</u> (if others then pl specify)  19. Piped Water 20. Underground Water – Hand pump 21. Others
			Availability of Eating features	<u>NO</u> 13. Yes 14. No
			Condition	<u>BAD</u> 25. Very Good 26. Good 27. Average 28. Bad
			Flatness	<u>Completely Flat</u> 19. Completely Flat 20. Partially Undulating 21. Highly Undulating

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
			Openness	<b><u>4 Sides Open</u></b> 31. 4 Sides Open 32. 3 Side Open 33. 2 Side Open 34. 1 Side Open 35. Congested Access
			Visibility	<b><u>Easily Visible</u></b> 19. Easily Visible 20. Moderately Visible 21. Invisible
5	Facilities	Metallic Fence/ Boundary Wall, Theme based Entry Gate, Recreation Centre Shelters/ Pavilions/ Entertainment venue/ Stage/ Amphitheatre, Basic Illumination with designer lamps using LED lights, Parking Space, Compost Beds, Public Conveniences, Dustbins, Rain Water Harvesting structures for paved area wherever possible (for optimum utilisation of water),	Boundary Type	<b><u>NO BOUNDRY WAL</u></b> 19. Pucca 20. Kuccha 21. Semi Pucca
			Boundary Wall	(if others then pl specify) _____ 19. Concrete 20. Metallic Fence 21. Others
			Number of Entry Gates	<u>1</u>
			Material of Entry Gates	Others (if others then pl specify) 25. Metallic Fence 26. Concrete 27. Wooden 28. Others
			Recreation Centre/ Amphitheatre / Stage	<u>NO</u> 13. Yes 14. No
			If yes, Condition	_____ 25. Very Good 26. Good 27. Average

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				28. Bad
			No. of Illumination Point (All)	<u>0</u>
			Whether Solar illumination being used	<u>NO</u> 13. Yes 14. No
			No. of Illumination Points (Solar)	<u>NIL</u>
			Parking Space	<u>NO</u> 13. Yes 14. No
			Public Convenience (Men)	<u>NO</u> 13. Yes 14. No
			Public Convenience (Women)	<u>NO</u> 13. Yes 14. No
			Availability of Dustbins	<u>NO</u> 13. Yes 14. No
			No. of Dustbins	<u>NIL</u>
			Availability of Compost Beds	<u>NO</u> 13. Yes 14. No
			Availability of Rain Water Harvesting Facility	<u>NO</u> 13. Yes 14. No
6	Sitting or Resting	Benches, Seat Picnic walls. Tables, Picnic	Availability of Benches	<u>NO</u> 13. Yes



Sl. No.	Element	Sub-Element	Assessment Parameter	Response
	Features	shelters - Semi-Pucca/ Pucca Huts, (equipped with energy efficient solar panels & LED lights)		14. No
			No. of Benches	<u>0</u>
			Availability of Picnic Tables	<u>NO</u> 13. Yes 14. No
			No. of Picnic Tables	<u>NIL</u>
			Availability of Semi-Pucca Huts	<u>NO</u> 13. Yes 14. No
			No. of Semi-Pucca Huts	<b>NIL</b>
			Whether Huts are Illuminated	<u>NO</u> 13. Yes 14. No
			Whether Solar Panels used for Illumination	<u>NO</u> 13. Yes 14. No
7	Landscaping	Flowers, shrubs/ bushes, landscaping, manicured garden and compost beds. Play Squares/ Circle integrated with fountains, sculptors of personalities, Drawing wall for children, Illumination, Garden Clocks.	Variety	NIL
			Colour	NIL
			Condition	<u>BAD</u> 25. Very Good 26. Good 27. Average 28. Bad
8	Play Set/ Structures (for Smaller Children)	General play set, soft ball play area, thing to hang from, slide down, climbing, descending and standing features, swings, blacktop, spring, toys, imaginary play	Openness	<u>Congested Access</u> 31. 4 Sides Open 32. 3 Side Open 33. 2 Side Open 34. 1 Side Open 35. Congested Access

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
		structures, hanging sets – sea saw etc.	Visibility	<u>NIL</u> 19. Easily Visible 20. Moderately Visible 21. Invisible
			Shaded Area	<u>NO</u> 13. Yes 14. No
			Condition	<u>BAD</u> 25. Very Good 26. Good 27. Average 28. Bad
			Levelness	<u>Uneasy access for Children</u> 13. Easy accessibility for Children 14. Uneasy access for Children
			Colourfulness	<u>NO</u> 13. Yes 14. No
9	Play Area (for Adolescent)	Badminton courts, Kabaddi area, kite flying, flying discs, soft ball tossing area etc. Should be safe & secured for children (High tension line/transformer must be relocated)	General Play Area (Kite flying, flying disc, soft ball toss area etc.)	<u>NO</u> 13. Yes 14. No
			Badminton Court	<u>NO</u> 13. Yes 14. No
			Kabaddi Area	<u>NO</u> 13. Yes 14. No
			Condition	<u>BAD</u> 25. Very Good

SI. No.	Element	Sub-Element	Assessment Parameter	Response
				26. Good 27. Average 28. Bad
			Drainage	<u>Improper Drainage</u> 19. Properly Drainage 20. Improper Drainage 21. Mostly Inundated/ Flooded

**(DEVELOPED PARKS)**

Name of the Park: **COMPANY BAGH**

Name of Ward/ Zone: **REDAIYA-20**

Category of Park: **Developed**

Area of Park (In sq.m.): **7848.48 Sq. Mtr.**

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
1	General Space	Open/ Green space, landscaped area (manicured etc.), General areas for large organised social interaction.	Population Catered	4000_Persons
			Condition	<b><u>Very Good</u></b> 29. Very Good 30. Good 31. Average 32. Bad
			Flatness	<b><u>Completely Flat</u></b> 22. Completely Flat 23. Partially Undulating 24. Highly Undulating
			Proximity to Water Areas.	<b><u>YES</u></b> 15. Yes 16. No
2	Paved Pathways	Existence and Surface	Existence	<b><u>YES</u></b> 15. Yes 16. No
			Condition	<b><u>Average</u></b> 29. Very Good 30. Good 31. Average 32. Bad
			Width	<b><u>1.3</u></b> metres
			Flatness	<b><u>Completely Flat</u></b> 22. Completely Flat 23. Partially Undulating 24. Highly Undulating

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
			Obstruction	<u>NO</u> 15. Yes 16. No
			Shaded Area	<u>NO</u> 15. Yes 16. No
3	Water Areas	Water Areas (Shallow Waterbodies for children, ponds, streams, fountains)	Average Size	<u>NIL</u> sq.m.
			Water Quality	<u>BAD</u> 29. Very Good 30. Good 31. Average 32. Bad
			Movement	<u>NO</u> 15. Yes 16. No
4	Eating/ Drinking features	Drinking water facilities, picnic areas, vending. Tubewell/ Piped water, Space for Vendors – local snacks, ice cream kiosks.	Availability of Drinking features	<u>NO</u> 15. Yes 16. No
			Supply Source	<u>Piped Water</u> (if others then pl specify) 22. Piped Water 23. Underground Water – Hand pump 24. Others
			Availability of Eating features	<u>NO</u> 15. Yes 16. No
			Condition	<u>BAD</u> 29. Very Good 30. Good 31. Average 32. Bad
			Flatness	<u>Completely Flat</u> 22. Completely Flat 23. Partially Undulating 24. Highly Undulating



Sl. No.	Element	Sub-Element	Assessment Parameter	Response
			No. of Illumination Point (All)	<u>1</u>
			Whether Solar illumination being used	<u>NO</u> 15. Yes 16. No
			No. of Illumination Points (Solar)	<u>NIL</u>
			Parking Space	<u>NO</u> 15. Yes 16. No
			Public Convenience (Men)	<u>NO</u> 15. Yes 16. No
			Public Convenience (Women)	<u>NO</u> 15. Yes 16. No
			Availability of Dustbins	<u>NO</u> 15. Yes 16. No
			No. of Dustbins	<u>NIL</u>
			Availability of Compost Beds	<u>NO</u> 15. Yes 16. No
			Availability of Rain Water Harvesting Facility	<u>NO</u> 15. Yes 16. No
6	Sitting or Resting Features	Benches, Picnic Tables, Seat walls. Picnic shelters -	Availability of Benches	<u>YES</u> 15. Yes 16. No

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
		Semi-Pucca/ Pucca Huts, (equipped with energy efficient solar panels & LED lights)	No. of Benches	<u>8</u>
			Availability of Picnic Tables	<u>NO</u> 15. Yes 16. No
			No. of Picnic Tables	<u>NIL</u>
			Availability of Semi-Pucca Huts	<u>NO</u> 15. Yes 16. No
			No. of Semi-Pucca Huts	<b>NIL</b>
			Whether Huts are Illuminated	<u>NO</u> 15. Yes 16. No
			Whether Solar Panels used for Illumination	<u>NO</u> 15. Yes 16. No
7	Landscaping	Flowers, shrubs/ bushes, landscaping, manicured garden and compost beds. Play Squares/ Circle integrated with fountains, sculptors of personalities, Drawing wall for children, Illumination, Garden Clocks.	Variety	Several Plants eg. Rose, Rukmanjani, Kamini, Harsringar, Kachnar and many other seasonal
			Colour	Variety of Colours eg. White, Red, Pink, Sky Blue etc.
			Condition	<u>Very Good</u> 29. Very Good 30. Good 31. Average 32. Bad
8	Play Set/ Structures (for	General play set, soft ball play area, thing to hang from,	Openness	<u>Congested Access</u> 36. 4 Sides Open 37. 3 Side Open



Sl. No.	Element	Sub-Element	Assessment Parameter	Response
	Smaller Children)	slide down, climbing, descending and standing features, swings, blacktop, spring, toys, imaginary play structures, hanging sets – sea saw etc.		38. 2 Side Open 39. 1 Side Open 40. Congested Access
			Visibility	<u>Invisible</u> 22. Easily Visible 23. Moderately Visible 24. Invisible
			Shaded Area	<u>NO</u> 15. Yes 16. No
			Condition	<u>BAD</u> 29. Very Good 30. Good 31. Average 32. Bad
			Levelness	<u>Uneasy access for Children</u> 15. Easy accessibility for Children 16. Uneasy access for Children
			Colourfulness	<u>NO</u> 15. Yes 16. No
9	Play Area (for Adolescent)	Badminton courts, Kabaddi area, kite flying, flying discs, soft ball tossing area etc. Should be safe & secured for children (High tension line/ transformer must be relocated)	General Play Area (Kite flying, flying disc, soft ball toss area etc.)	<u>NO</u> 15. Yes 16. No
			Badminton Court	<u>NO</u> 15. Yes 16. No
			Kabaddi Area	<u>NO</u> 15. Yes

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				16. No
			Condition	<u>BAD</u> 29. Very Good 30. Good 31. Average 32. Bad
			Drainage	<u>Improper Drainage</u> 22. Properly Drainage 23. Improper Drainage 24. Mostly Inundated/ Flooded

**(DEVELOPED PARKS)**

Name of the Park: **BUDDHA PARK**

Name of Ward/ Zone: **REDAIYA-20**

Category of Park: **Developed**

Area of Park (In sq.m.): **1266.86 Sq. Mtr.**

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
1	General Space	Open/ Green space, landscaped area (manicured etc.), General areas for large organised social interaction.	Population Catered	2000_Persons
			Condition	<b><u>Very Good</u></b> 33. Very Good 34. Good 35. Average 36. Bad
			Flatness	<b><u>Completely Flat</u></b> 25. Completely Flat 26. Partially Undulating 27. Highly Undulating
			Proximity to Water Areas.	<b><u>YES</u></b> 17. Yes 18. No
2	Paved Pathways	Existence and Surface	Existence	<b><u>YES</u></b> 17. Yes 18. No
			Condition	<b><u>Average</u></b> 33. Very Good 34. Good 35. Average 36. Bad
			Width	<b><u>1.3</u></b> metres
			Flatness	<b><u>Completely Flat</u></b> 25. Completely Flat 26. Partially Undulating 27. Highly Undulating

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
			Obstruction	<u>NO</u> 17. Yes 18. No
			Shaded Area	<u>NO</u> 17. Yes 18. No
3	Water Areas	Water Areas (Shallow Waterbodies for children, ponds, streams, fountains)	Average Size	<u>NIL</u> sq.m.
			Water Quality	<u>BAD</u> 33. Very Good 34. Good 35. Average 36. Bad
			Movement	<u>NO</u> 17. Yes 18. No
4	Eating/ Drinking features	Drinking water facilities, picnic areas, vending. Tubewell/ Piped water, Space for Vendors – local snacks, ice cream kiosks.	Availability of Drinking features	<u>NO</u> 17. Yes 18. No
			Supply Source	<u>Piped Water</u> (if others then pl specify) 25. Piped Water 26. Underground Water – Hand pump 27. Others
			Availability of Eating features	<u>NO</u> 17. Yes 18. No
			Condition	<u>BAD</u> 33. Very Good 34. Good 35. Average 36. Bad
			Flatness	<u>Completely Flat</u> 25. Completely Flat 26. Partially Undulating 27. Highly Undulating



Sl. No.	Element	Sub-Element	Assessment Parameter	Response
			No. of Illumination Point (All)	<u>1</u>
			Whether Solar illumination being used	<u>NO</u> 17. Yes 18. No
			No. of Illumination Points (Solar)	<u>NIL</u>
			Parking Space	<u>NO</u> 17. Yes 18. No
			Public Convenience (Men)	<u>NO</u> 17. Yes 18. No
			Public Convenience (Women)	<u>NO</u> 17. Yes 18. No
			Availability of Dustbins	<u>NO</u> 17. Yes 18. No
			No. of Dustbins	<u>NIL</u>
			Availability of Compost Beds	<u>NO</u> 17. Yes 18. No
			Availability of Rain Water Harvesting Facility	<u>NO</u> 17. Yes 18. No
6	Sitting or Resting Features	Benches, Picnic Tables, Seat walls. Picnic shelters -	Availability of Benches	<u>YES</u> 17. Yes 18. No

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
		Semi-Pucca/ Pucca Huts, (equipped with energy efficient solar panels & LED lights)	No. of Benches	<u>8</u>
			Availability of Picnic Tables	<u>NO</u> 17. Yes 18. No
			No. of Picnic Tables	<u>NIL</u>
			Availability of Semi-Pucca Huts	<u>NO</u> 17. Yes 18. No
			No. of Semi-Pucca Huts	<u>NIL</u>
			Whether Huts are Illuminated	<u>NO</u> 17. Yes 18. No
			Whether Solar Panels used for Illumination	<u>NO</u> 17. Yes 18. No
7	Landscaping	Flowers, shrubs/ bushes, landscaping, manicured garden and compost beds. Play Squares/ Circle integrated with fountains, sculptors of personalities, Drawing wall for children, Illumination, Garden Clocks.	Variety	Several Plants eg. Rose, Rukmanjani, Kamini, Harsringar, Kachnar and many other seasonal
			Colour	Variety of Colours eg. White, Red, Pink, Sky Blue etc.
			Condition	<u>Very Good</u> 33. Very Good 34. Good 35. Average 36. Bad
8	Play Set/ Structures (for	General play set, soft ball play area, thing to hang from,	Openness	<u>Congested Access</u> 41. 4 Sides Open 42. 3 Side Open

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
	Smaller Children)	slide down, climbing, descending and standing features, swings, blacktop, spring, toys, imaginary play structures, hanging sets – sea saw etc.		43. 2 Side Open 44. 1 Side Open 45. Congested Access
			Visibility	<u>Invisible</u> 25. Easily Visible 26. Moderately Visible 27. Invisible
			Shaded Area	<u>NO</u> 17. Yes 18. No
			Condition	<u>BAD</u> 33. Very Good 34. Good 35. Average 36. Bad
			Levelness	<u>Uneasy access for Children</u> 17. Easy accessibility for Children 18. Uneasy access for Children
			Colourfulness	<u>NO</u> 17. Yes 18. No
9	Play Area (for Adolescent)	Badminton courts, Kabaddi area, kite flying, flying discs, soft ball tossing area etc. Should be safe & secured for children (High tension line/ transformer must be relocated)	General Play Area (Kite flying, flying disc, soft ball toss area etc.)	<u>NO</u> 17. Yes 18. No
			Badminton Court	<u>NO</u> 17. Yes 18. No
			Kabaddi Area	<u>NO</u> 17. Yes



Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				18. No
			Condition	<u>BAD</u> 33. Very Good 34. Good 35. Average 36. Bad
			Drainage	<u>Improper Drainage</u> 25. Properly Drainage 26. Improper Drainage 27. Mostly Inundated/ Flooded

**(DEVELOPED PARKS)**

Name of the Park: Dr. BHIMRAO AMBEDKAR PARK

Name of Ward/ Zone: REDAIYA-20

Category of Park: Developed

Area of Park (In sq.m.): 2354.56 Sq. Mtr.

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
1	General Space	Open/ Green space, landscaped area (manicured etc.), General areas for large organised social interaction.	Population Catered	4000_Persons
			Condition	<b><u>Very Good</u></b> 37. Very Good 38. Good 39. Average 40. Bad
			Flatness	<b><u>Completely Flat</u></b> 28. Completely Flat 29. Partially Undulating 30. Highly Undulating
			Proximity to Water Areas.	<b><u>YES</u></b> 19. Yes 20. No
2	Paved Pathways	Existence and Surface	Existence	<b><u>YES</u></b> 19. Yes 20. No
			Condition	<b><u>Average</u></b> 37. Very Good 38. Good 39. Average 40. Bad
			Width	<b><u>1.3</u></b> metres
			Flatness	<b><u>Completely Flat</u></b> 28. Completely Flat 29. Partially Undulating 30. Highly Undulating

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
			Obstruction	<u>NO</u> 19. Yes 20. No
			Shaded Area	<u>NO</u> 19. Yes 20. No
3	Water Areas	Water Areas (Shallow Waterbodies for children, ponds, streams, fountains)	Average Size	<u>NIL</u> sq.m.
			Water Quality	<u>BAD</u> 37. Very Good 38. Good 39. Average 40. Bad
			Movement	<u>NO</u> 19. Yes 20. No
4	Eating/ Drinking features	Drinking water facilities, picnic areas, vending. Tubewell/ Piped water, Space for Vendors – local snacks, ice cream kiosks.	Availability of Drinking features	<u>NO</u> 19. Yes 20. No
			Supply Source	<u>Piped Water</u> (if others then pl specify) 28. Piped Water 29. Underground Water – Hand pump 30. Others
			Availability of Eating features	<u>NO</u> 19. Yes 20. No
			Condition	<u>BAD</u> 37. Very Good 38. Good 39. Average 40. Bad
			Flatness	<u>Completely Flat</u> 28. Completely Flat 29. Partially Undulating 30. Highly Undulating



Sl. No.	Element	Sub-Element	Assessment Parameter	Response
			No. of Illumination Point (All)	<u>1</u>
			Whether Solar illumination being used	<u>NO</u> 19. Yes 20. No
			No. of Illumination Points (Solar)	<u>NIL</u>
			Parking Space	<u>NO</u> 19. Yes 20. No
			Public Convenience (Men)	<u>NO</u> 19. Yes 20. No
			Public Convenience (Women)	<u>NO</u> 19. Yes 20. No
			Availability of Dustbins	<u>NO</u> 19. Yes 20. No
			No. of Dustbins	<u>NIL</u>
			Availability of Compost Beds	<u>NO</u> 19. Yes 20. No
			Availability of Rain Water Harvesting Facility	<u>NO</u> 19. Yes 20. No
6	Sitting or Resting Features	Benches, Picnic Tables, Seat walls. Picnic shelters -	Availability of Benches	<u>YES</u> 19. Yes 20. No

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
		Semi-Pucca/ Pucca Huts, (equipped with energy efficient solar panels & LED lights)	No. of Benches	<u>8</u>
			Availability of Picnic Tables	<u>NO</u> 19. Yes 20. No
			No. of Picnic Tables	<u>NIL</u>
			Availability of Semi-Pucca Huts	<u>NO</u> 19. Yes 20. No
			No. of Semi-Pucca Huts	<u>NIL</u>
			Whether Huts are Illuminated	<u>NO</u> 19. Yes 20. No
			Whether Solar Panels used for Illumination	<u>NO</u> 19. Yes 20. No
7	Landscaping	Flowers, shrubs/ bushes, landscaping, manicured garden and compost beds. Play Squares/ Circle integrated with fountains, sculptors of personalities, Drawing wall for children, Illumination, Garden Clocks.	Variety	Several Plants eg. Rose, Rukmanjani, Kamini, Harsringar, Kachnar and many other seasonal
			Colour	Variety of Colours eg. White, Red, Pink, Sky Blue etc.
			Condition	<u>Very Good</u> 37. Very Good 38. Good 39. Average 40. Bad
8	Play Set/ Structures (for	General play set, soft ball play area, thing to hang from,	Openness	<u>Congested Access</u> 46. 4 Sides Open 47. 3 Side Open

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
	Smaller Children)	slide down, climbing, descending and standing features, swings, blacktop, spring, toys, imaginary play structures, hanging sets – sea saw etc.		48. 2 Side Open 49. 1 Side Open 50. Congested Access
			Visibility	<u>Invisible</u> 28. Easily Visible 29. Moderately Visible 30. Invisible
			Shaded Area	<u>NO</u> 19. Yes 20. No
			Condition	<u>BAD</u> 37. Very Good 38. Good 39. Average 40. Bad
			Levelness	<u>Uneasy access for Children</u> 19. Easy accessibility for Children 20. Uneasy access for Children
			Colourfulness	<u>NO</u> 19. Yes 20. No
9	Play Area (for Adolescent)	Badminton courts, Kabaddi area, kite flying, flying discs, soft ball tossing area etc. Should be safe & secured for children (High tension line/ transformer must be relocated)	General Play Area (Kite flying, flying disc, soft ball toss area etc.)	<u>NO</u> 19. Yes 20. No
			Badminton Court	<u>NO</u> 19. Yes 20. No
			Kabaddi Area	<u>NO</u> 19. Yes

Sl. No.	Element	Sub-Element	Assessment Parameter	Response
				20. No
			Condition	<u>BAD</u> 37. Very Good 38. Good 39. Average 40. Bad
			Drainage	<u>Improper Drainage</u> 28. Properly Drainage 29. Improper Drainage 30. Mostly Inundated/ Flooded