Government of India Ministry of Jal Shakti Department of Water Resources, River Development and Ganga Rejuvenation Central Ground Water Authority (CGWA) Applications for Issue of NOC to Abstract Ground Water (NOCAP)

Application for Permission to Abstract Ground Water for Infrastructure Use (Application for New NOC)

Application Number: 21-4/5547/PB/INF/2019

Gen	eral Information:		•	The second of th		
Wate	er Quality:		Fresh Water			
App	lication Type Category/ Ty	pe of Application:	Residential plotted colony			
(i)	Name of Infrastructure:		A.T.S GOLF MEADOWS-V			
(ii)	Location Details of the In	frastructure Unit- (Attach Appr	oved Site Plan with Location	Мар) (\$)		
	Address Line 1 :	energy (and the second se 	ATS INFRASTRUCTURE L	ATS INFRASTRUCTURE LTD.		
	Address Line 2 :		VILLAGE MADHOPUR, TEI	HSIL DERA BASSI		
	Address Line 3 :					
	State:		PUNJAB			
-	District:	er entre e timbre e siddene abbe e abbeel e abbeeld het entre het entre e abbeel englide applier appeir e ab	S.A.S Nagar	en e		
	Sub-District:		DERA BASSI	A CONTRACTOR OF THE PROPERTY O		
	Village/Town:		Haibatpur (358)			
	Latitude:		30.350000			
	Longitude:		76.510000			
	Area Type :		Non-Notified			
	Area Type Category :		Over Exploited			
(iii)	Communication Address			and the plantage of the planta		
	Address Line 1:		ATS GOLF MEADOWS-V			
	Address Line 2:	- Committee and Committee of Co	VILLAGE MADHOPUR			
	Address Line 3:		TEHSIL DERABASSI			
	State:		PUNJAB			
	District:		S.A.S Nagar			
	Sub-District:		DERA BASSI			
	Pincode:		140507			
	Phone Number with Area	Code:				
	Mobile Number:		91 8288951267			
	Fax Number:			N and the second		
	E-Mail:		kuldeep.singh@atsgreens.co	om		
(iv)	Type of Infrastructure :	Metro ettimisti on 1999-te elektri on 1996-te elektri on 1996-te elektri on ususitete elektri on 1996 e elektri	Residential plotted colony .			
(v)	Land Use Details of the E	xisting/Proposed				
	Land Use Details	Existing (sq meter)	Proposed (sq meter)	Grand Total (sq meter		
	Green Belt Area	0.00	4910.96	4910.		
	Open Land	0.00	18794.82	18794.		
	Road/ Paved Area	0.00	19124.87	19124.		

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		Rooftop area of building/ sheds		0.00		52404.42	52404.42			
		Total	(0.00	And the second s	95235.07	95235.07			
The fact that the second	(vi)	Source of Availability of Infrastructure Use (Sub Availability Certificate)	mit Water Availability / Non	No av	ailability of surfa	ace water supply to the	e project.			
Trachillen	(vii)	Average Annual Rainfa	II in the Area (in mm):	1061.0	00		and the second s			
((viii)	Whether Ground Water	Utilization for:	New I	ndustry	atta de religio de la región de				
		Date of Commencemen	t Infrastructure:			radiation representation and the state of th				
		Date of Expansion :								
2.	Γotal	Number and Type of :	The second of th		tive of the state					
	a)	Dwelling Units	en e	No. of	plots 353					
	b)	Commercials Units		No. of	shops 108					
	c)	Industrial Units		0	No. p		The second section of the second section is a second section to the second section section section section sec			
i de la companya de l	d)	Others	The Matter Collect Control of the method of the artificial and different communications of property property property and the control of the	1 Club	house					
	Plea	ails of Water Requirement (Fresh and Recycled Water Usage) ease Enclose Water Flow Chart of Activities and Requirement of Water at each Stage)(\$)								
	(i)	Total Water Requirement	nt (a+b+c+d) (m3/day)		The control of the co		·			
				E	xisting	Proposed	Total			
		Water Requirement Det	ails (Fresh Water) (m3/day)				The second secon			
		(a) Ground Water Req	uirement (m3/day):		0.00	544.00	544.00			
		(b) Surface Water Ava (Canal, River, Pond	ds etc.) (m3/day):		0.00	0.00	0.00			
		(c) Water Supply from	Any Agency (m3/day):		0.00	0.00	0.00			
		Total Fresh Water Requ (a+b+c)(m3/day):	irement		0.00	544.00	544.00			
		(d) Recycled Water Us	age (m3/day):		0.00	300.00	300.00			
		Total Water Requirement (a+b+c+d)(m3/Day):	nt		0.00	844.00	844.00			
3. (i	i-a) [Dewatering Required, W	hether the Groundwater Tab	le will	be Intersected	No	The state of the s			
((a) [Depth (m bgl)								
	ľ	Vinimum (m bgl)					The Control of the Co			
	ſ	Vlaximum (m bgl)	mindelen - menember i salamin - amanin i superana i suspensi superana superana superana superana superana supe		The second secon					
(b) [Maximum Depth Propos	ed to Dewater (m bgl)				The Committee of the Co			
(c) F	Proposed Quantity of Ground Water to be Dewaterd			rd: (m3/day)					
					(m3/year)					
(d) F	Proposed Utilisation of F	Pumped Water(\$)				annyanganinandaki alaksi esikin makkan makkan makkan dalam d			
((e) A	Any Other Information	andro selection in proceedings of managers of managers of managers of managers and managers of manager				entre en			
	(f) F	Particulars (i-a) is yes (F	ill details of Dewatering Exis	sting S	tructures)		Parameter (Control of Control of			
N	umb	er of Existing Structure	s 0		The state of the s					

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	SNo.	Type of Structure Name / Year of Construction	Depth (Meter) / Diameter (mm)	Depth to Water Level (Meters below Ground Level)	Discharge (m3/Hour)	Operatio nal Hours (day) / days (year)		Hor Pov o Pur	ver fit f w mp W	ether ited vith ater eter	Whether Permission Registered with CGWA / If so Details Thereo
		ulars (i-a) is		ails of Dev	watering Pı	roposed S	Structures)			and administration of the Victorian or many of the Con-
Num	ber of	Proposed S	tructures	!		0	~~~				
manufactures : 1 mm the experimental property of the experimental transfer	SNo.	Type of Structure Name / Year of Constructio n	Depth(Meter / Diameter (mm)	Depth to Water Level (Meters below Ground Level)	Discharge (m3/Hour)	Operational Hours (day) / days (year)	Mode of Lift Name	Po	wer fit of w mp W	ether Ited vith ater eter	Whether Permission Registered with CGWA / If so Details Thereof
(ii)	Break	up of Water	Requiremer	it and Usa	ge:					·	
		Activity	Requ	isting iirement 3/day)	Propos Require (m3/d	ment	Total Requirem (m3/da		No. of Operation Days in a	nal	Annual Requirement (m3/year)
	Resid	ential/Domes	stic	0.00		519.00	5	19.00		365	189435.00
To the second	Comm	nercial Activi	ty	0.00		25.00		25.00		365	9125.00
The second	Indust	rial Activity		0.00		0.00		0.00		0	0.00
į.	/Envir	belt opment onment enance		0.00	-	27.00		27.00		365	9855.00
	Other	Use		0.00		273.00	2	73.00	- California de la compania de la c	365	99645.00
	Grand	Total		0.00		844.00	8	44.00			308060.00
(iii)	Wheth	er ETP/STP	Proposed, i	f so furnis	h following	g details:			Carlos Ca	Yes	The second secon
	В	reakup of Re	cycled Wat	er Usage	1	m3/day)		(Da	ays)		(m3/year)
	a) T	otal Waste V	Vater Gener	ated:		70	08.00		365		258420.00
	b) G	luantity of Tr							and the same of th		
			Commercia				0.00		365		0.00
			Industrial A Greenbelt nent :	Activity		2	0.00 27.00		365		0.00 9855.00
مار دیست. :	(i	v) Other Us	-			27	73.00		365		99645.00
	c) T	otal Treated	Water Utilis	ed:		30	00.00				109500.00
Alas C	rounc	Water Requ	irement :	an cumanus uradas sudans, seuma	544 00	(m3/day)				Marketon, more marketones y	grander er van 1990 in der Gebeure er Stadensteine van Herbeite de Appelle er en Appelle er en Appelle er en d

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4.	Whe	ther L	umber : 2 ocal Gover etails.(\$)				xists in the	e Area, if ye	s, No)	-
5.	(i)	Water	Supply A	oplication §	Status				Ap	plied	and the company of the state of
	(ii)	Water	Supply A	gency			-			overment	
		a) \	Whether W	ater Supply	/ Committ	ed		-	No)	
		b) \	Whether W	ater Supply	/ Denied			en en demanden, systematic en en entre en en entre en en	No)	
6.	(a)	Groui	ndwater Ab	straction S	Structure-	Existing			To add the second secon	aktober annennen i virgenskriven et en	
	Nun	ber of	Existing S	tructures:		· · · · · · · · · · · · · · · · · · ·		0			
	The contract of the contract o	SNo.	Type of Structure Name / Year of Construct ion	Depth (Meter) / Diameter (mm)	Depth to Water Level (Meters below Ground Level)	Discharge (m3/Hour)	Operation al Hours (Day) / Days (Year)	Mode of Lift Name	Horse Power of Pump	Whether fitted with Water Meter	Whether Permission Registered with CGWA / If so Details Thereof
	(b)	Grour	ndwater Ab	straction S	Structure-	Proposed					
	Num	ber of	Proposed	Structures	:			4			
	Orders and the second s	SNo.	Type of Structure Name / Year of Construct ion	Depth (Meter) / Diameter (mm)	Depth to Water Level (Meters below Ground Level)	Discharge (m3/Hour)	al	Mode of Lift Name	Horse Power of Pump	Whether fitted with Water Meter	Whether Permission Registered with CGWA / If so Details Thereof
		1	Tubewell / 2020	200.00 / 275	200.00	18.00	16 / 365	Submersi ble Pump	20.00	No	No / -
	and the second	2	Tubewell / 2020	200.00 / 275	200.00	18.00	16 / 365	Submersi ble Pump	20.00	No	No / -
		3	/ 2021	200.00 / 275	200.00	18.00	16 / 365	Submersi ble Pump	20.00	No	No / -
		4	Tubewell / 2021	200.00 / 275	200.00	18.00	16 / 365	Submersi ble Pump	20.00	No	No / -
7.								eport / Note Than 500 m		ater Conditio	on in and
	Hydr	ogeolo	gical report	is attached	along with	the applica	ation.				
8.	Imple Rech	emente arge F	ed, details Proposal)	may be Fu (\$)	rnished. (<i>l</i>	Attach Rep	ort on Co	mprehensiv 	e & Feasible	rge in the Ar Rainwater H	arvesting /
		iled rai	n water rech	narding nlar	is attache	d with the	application	The design	of the propos	sed pit is also	enclosed
	Detai		i water reci	laiging plai	i io allaone	- William C	арриоцион.	. The design	or the proper	ou pit is also	CHOICOCA.
9.		·							Developmen		cholosed.

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MUDIICAUUN NUMEEL . 21=4/334//FD/MF/201	Αı	oplication	Number	:	21-4/5547/PB/INF/201	9
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10. Consent to Operate / Estibilish / Approval Letter from Statutory Bodies viz Ministry of Environment & Forests (MoEF) or State Pollution Control Board(SPCB) or State Level Expert Appraisal Committee(SEAC) or State Level Environment Impact Assessment Authority(SLEIAA):(\$)

:	Attac	Attached Consent/ Approval of Government Agency (Previous:Referral Letter)							
Letter Number		r Number		Consent to Establish is being filled to PPCB.					
	Sr.N o.	Attached Referral Letter	Attachment Name	File Name	Par Valletini - I applicate + 2				
	1	Other State Agency	Change of Land Use_	Change of Land Usepdf					
	2	Other State Agency	English Translation of Change of Land Use_	English Translation of Change of Land Usepdf	1 emergi, reconstruir ir vina - -				

11. Have you Applied Earlier for Groundwater Clearance Permission from CGWA / State Government Agency:

If Yes, so Details thereof with Status:

INFRASTRUCTURE USE- Self Declaration

- [visto certify that no case related to ground water withdrawal/ contamination is pending against the industry/ project/ unit as on date. Any such case filed against the company/ project/ unit in respect of ground water withdrawal/ contamination during the pendency of this application shall be immediately brought to the notice of CGWA. It is to Certify that the Data and Information Furnished Above are True to the Best of My Knowledge and Belief and I am Aware that if any Part of the Data / Information Submitted is Found to be False or Misleading at any Stage the Application will be Rejected Out Rightly.
- 1. Application Proforma is Subject to Modification from Time to Time.
- 2. Application should be Submitted to Regional Office.

Regional Director, Central Ground Water Board North Western Region, Bhujal Bhawan, Plot No. 3B, Sector 27-A, CHANDIGARH, CHANDIGARH, 160019

3. Incomplete Application will be Summarily Rejected.

Submitted Application will not be Processed till the Print Out of the Signed Complete Application is Submitted to Regional Office.

4. Reciept of Processing Fee of Rs. 1000.00/- (Rupees One Thousand Only) submitted through NON TAX RECEIPT PORTAL (https://bharatkosh.gov.in) should be attached long with hard copy of application.

Processing Fee:-

Bharat Kosh Transaction 710190003162 Ref. No:-Bharat Kosh Transaction 07/10/2019 Date:-

Note:- The Processing Fee is Non-Refundable. Applicant should ensure and Check Eligibility of Submission of Application and Required Documents before Submitting Online Application.

Attached Files:

1). Site Plan with Location Map (Previous:Site Plan): (Refer: 1 (ii))

No Attachment Found!

2). Location Map: (Refer: 1 (ii))

No Attachment Found!

3). Documents of Ownership / Lease : (Refer: 1 (v))

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Application Number: 21-4/5547/PB/INF/2019

No Attachment Found!

4). Source Water Availability/Non-availability Certificate(Previous:Source of Availability of Surface Water) : (Refer: 1 (vi))

S.No	Attachment Name	File Name
1	Punjabi letter for no water supply	Punjabi letter for no water supply.pdf
2	English Translation of no water supply	English Translation of no water supply.pdf

5). Water Balance Flow Chart(Previous:Water Requirement - Flow Chart of Activity and Requirement): (Refer: 3)

No Attachment Found!

6). Hydrogeological Report (Previous:Groundwater Availability Report): (Refer: 7)

S.No	Attachment Name	File Name
1	Hydrogeological report	Hydrogeological report.pdf

7). Rain Water Harvesting/Artificial Recharge proposal (Previous:Rainwater Harvesting / Artificial Recharge Measures): (Refer: 8)

S.No	Attachment Name	File Name
1	Rain water recharging proposal	Rain water recharging proposal.pdf
2	Design of rain water recharging pit	Design of rain water recharging pit.pdf

8). Authorization Letter (Previous: Authorization):

S.No	Attachment Name	File Name
1	Board Resolution	Board Resolution.pdf

9). Approval Letter of State Government Agency : (Refer 9)

No Attachment Found!

10). Ground Water Quality:

S.No	Attachment Name	File Name
1	Ground water	Ground water.pdf

11). Scanned Infrastructure Application:

No Attachment Found!

12). Extra Attachment:

S.No	Attachment Name	File Name
1	Approved Layout Plan_	Approved Layout Planpdf
2	Location Plan	Location Plan.pdf
3	Water requirement	Water requirement.pdf
4	Water flow chart	Water flow chart.pdf
5	Services plan	Services plan.pdf

13). Bharat Kosh Reciept (Porcessing Fee):

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Application Number: 21-4/	/5547/PB/INF/2019
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	S.No	Attachment Name Fee receipt			File Name	
	1			Fee receipt.pdf		
Date	:				Name & Signature of the applicant	
Plaç	e:				(With official seal)	
			ATS Intrastructure Ltd.	For ATS Infrastructure Ltd.		
Associated User :		User:	ATS2019	ATS Golf Meadows Prelude Barwala Road, Dera Bassi Sistt. S.A.S. Nagar (Mohali)	02 -	
Submitted By User :		By User :	ATS2019		Authorized Signatory	
Sub	missior	Date :	11/10/2019	Punjah 3 40507		
	case si losed.	gned by a	ny authorized signa	atory, the details of the signatory	with the authorization shall be	