

5 of 2022 d	acres (Drawing r	1-20-28		
asuring 45, 1625	acres (Drawing r			
t of Affordable	acres (Drawing r	070		
ent Ltd. in Sect	Residential Plot	ted Colony (Under	<u>Y</u> dated <u>≺9–11–21_</u> ) comprised • Deen Dayal Jan Awas Yojna) being Urban Complex is hereby approved	
			greement executed under Rule 11 and	
ny shall not excee	ed 65% of the net	planned area of th	e colony. The entire area reserved for	r
er site of all the	Residential Plo	ts and Commercial	site shall be got approved from this	5
, Town & Country	Planning, Harya	na.		
modification of la	yout plans of the	colony.		
the directions of stment in the all	the DG,TCP, Har gnment of the	yana and according	ly shall make necessary changes in the	r
e access directly	from the carriage	way of 30 metres	or wider sector road if applicable.	
enced area shall	be developed by	the Haryana Urba	n Development Authority/colonizer or	n
а.				
he permissible 49	under commerc	rial use shall be dee	med to be open space.	
pment plan road all be transferre	s /green belts a d free of cost to	the government or	the lines of Section 3(3)(a)(iii) of the	e
	t to the conditio	ns that these plots :	should not have a frontage of less that	n
to the regulariza	tion of the boun	daries of the licenc elooment and integ	e through give and take with the land eration of services. The decision of the	d e
ding in this regard	i.			
ensure the installa	tion of Solar Po	wer Plant as per pro	ovisions of Haryana Solar Power Policy	<i>i</i> ,
.03.2016 issued b strictly comply	y Haryana Gover with the direc	nment Renewable E tions issued vide	nergy Department. Notification No. 19/6/2016-5P date	d
Sovernment Rene	wable Energy D	Department for enf	orcement of the Energy Conservatio	n
111		b	en	
ATTH) (HITE	SH SHARMA)	(PSNGH)	(T.L. SATYAPRAKASH, IAS)	
(rlQ)	51 P' (M) HQ		00, ICP (HK)	
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ctor	$\nabla$			
	y shall not excee on as plotted for ern as plotted for ern as plotted for erns of a link these shall from & County service of service modification of a link end of the directions of storent in the al asis of the adjoint eraces a shall need a shall be transferred approved subject in demacrated. In the required parts in the strans of the shall be transferred in the strans- res in the interest ding in this regards ensure the install month. Renewall ensure the install ensure the install over the install over the install over the install ensure the installe ensure the install ensure the installe ensu	y shall not exceed 65% of the net on as plotted for calculation of the ren as plotted for calculation of the resiste of all the bendential Physica gration of services in the area - modification of layout plans of the association of services in the developed by networks with the bendential physical association of the bolt. The service access directly from the carriag your plan within the licenced area calculated percentage of organi- tic means that be developed by networks and the bolt. The service approxed subject to the condition and be transferred res of calculated particulated percentage of organi- tic means and signment of the boun- re in the interest of planned evi- ding in this region. system shall be provided as per- easure the installation of Solar Po- ment. Renewable Energy Dear ensure the i	y shall not exceed 6% of the net planned area of the ne as plotted for claculation of the area under plots, er site of all the Residential Plota and Commercial these sites shall be georemed by the Hayama Bulk , Yom 8 County planning, Hayama and according storest in the alignment of the peripheral roads, is also of the alignming areas. e access directly from the carriage way of 30 metres sympt plan within the licenced areas of the cody of the colony shall be developed by the Hayama of the access directly from the carriage way of 30 metres sympt plan within the licenced areas of the cody of the stand 9 metres wide road would mean a find the permissible 42 under commercial use shall be dee permet plan roady. / green bets as provided in the f all be transferred approved subject to the conditions that these plots in demarated. to the regularization of the boundaries of the licent re in the interest of planned development and iness fing in this regul. system shall be provided as per Central Ground 1 area only Light-Emitting Dide Lamps (LED) fitting for insure the installation of Solar Photovoltaic Powe 0.3.2016 issued by Haryama Government Rerewable E Largy Department wide holding insure the installation of Solar Photovoltain Power BOB ALL STP (M) HQ STP (M) HQ DEVELOPMENT LTD. DATE: HITTESS SHARMAN DEVELOPMENT LTD. DATE: N N N N N N N N N N N N N	y shall not eaceed (d) of the reac planned area of the colory. The efficience reaction of the planned by the Haryana Building Code, 2017 and the Zoning Mar Town 6 County Planning, Haryana and distribution of the power from the colorater shall be got approved from the interest shall be governed by the Haryana Building Code, 2017 and the Zoning Mar Town 6 County Planning, Haryana and accordingly shall make necessary change on the the colorater shall able by the scenario shall be governed by the Haryana Building Code, 2017 and the Zoning Mar Town 6 County Planning, Haryana and accordingly shall make necessary change on the the scenario shall be governed to the oply shall be developed by the colorater. In the directions of the OS, 176, Haryana and accordingly shall make necessary change on the scenario area shall be developed by the Haryana Linkin Development AuthOTIV (control). In the shan 9 merzes wide read would mean a mitimum char width of 9 metres between the permission and the boundation of the Locetory phase. In the shan 9 merzes wide read would mean a mitimum char width of 9 metres between the permission and the boundation but these plots should not have a frontage of 10 metres the permission and the boundation to the laces of the colory should be a comment, Bar and y from the contage would be the ender to be expensions of 10 metres between the regularization of the boundation to the laces of the scenary should be the the a comment, Bareada Bar and count and the spots should not have a frontage of 10 should a control the regularization of Solar Phone Plant as per thorough size and take with the lane the result be for scenarios that speceromous of Haryana Solar Bar a starth shall be provided as per Central Coround Water Authority normality associations of the a starth started for Golar Phone Plant as per thorough size and take with the lane control the resultation of Solar Phone Plant as per thory 2016 Power Plant a starth starte being the development and sthe strant the lane Solar P