

Table 4 (1) (J) (continued)

**Table 4 (1) (J) (continued)
Description of the activities**

+ Co	Description of the activity	Description of the activity	Reference to the law/decree	Reference to the law/decree
1	Vexation of the landowner by the use of the land	Vexation of the landowner by the use of the land in a way that is not in accordance with the zoning plan and the use of the land is not in accordance with the zoning plan	-	No. 1/2005 on the use of the land and the use of the land is not in accordance with the zoning plan
2	Use of the land for a purpose other than the purpose for which it is zoned	Use of the land for a purpose other than the purpose for which it is zoned in a way that is not in accordance with the zoning plan and the use of the land is not in accordance with the zoning plan	No. 1/2005 on the use of the land and the use of the land is not in accordance with the zoning plan	No. 1/2005 on the use of the land and the use of the land is not in accordance with the zoning plan

ExE 4 (1) (J)(+E)

+E(+E) BEO JEME 1/2ME EEOEE OE++E nMRESaEE JEEVVEEOEE @ 1/2ME ME OE EOEaEE nME EEOEE
 +EvEo aEIOSaEE E3ME +E+EAaEE EB3VIA (EEnMEa OE EiaEEa +EhE +x^E EvEoE EEAEE E3ME +EhE
 iaEE EB3VIA (EEnMEa OE EiaEEa +EhE +x^E EvEoE EEAEE EEOE ±EEOE @ JEEaEE +E1/2ME EEOEE EoEa
 EEOEE +E EEOEaEoE EAE VEEiaEE (E1/2ME E E3) aEEVEMO +E1/2ME EEOEE EoEaEE-EiEaE E3ME

+. Gö	°E EIOStä xEE	°E EIOStä °EnaE	°E EIOStä =Eqb]o	°E;EE EEoEO EaE PEaEE E Eaa	°E;EE VExEE EEaEE °E @ JEEEO +E1/2ME OE xEE/	°E;ESE EaEE EaEE
1)	JE ^o nO OE++EME ^o °E EIO (<D)(EO)	°EnaE:- 1. +VEOIEEO +E;EaEE, aEEVEEO EB3y (=°EA, Eoa1/2(EO)	VE+°EEnO E;EEMEIE+ EvE ^o E3yEE EOEEaEE OE @ °EoHEC °EE1/2EESEO JE ^o nO	+E E1/2ME OEa JE Eha 1 ia 2 1/2ME iME BEonO	xEE/	=(E+EvE
2)	=(°E EOSEV aEEVxEE EEVEO EOME	°EnaE. 1. +. +. aEE EA (=°EA) Eoa1/2(EO) 2. Ee. +. aEE E. EiE+EE ^o EOEoa1/2(EO) 3. EO.VE.E.E. JEEba=. +. 4. EO. J.E. 1/2; ob Ea, EE. +.	=(°E EOSEV aEEVxEEa EEVEOEOME	+E E1/2ME OEa xEE ^o	xEE/	=(E+EvE
3)	EEEO]O °EaE	+v^EIE :- =(E +VEOIEEO +E;EaEE °EnaE :- EoEEC +E;E. aEE E. (EoaE.), +±EE °E. +VEO +E;E. aEE EA (=°EA), Eoa1/2(EO)/ EE. +. (iEE. 2 EB3y)	EB3VIA °EaEaEE JEE+EvE, (EEnME E noE IOSaEE JEECE EvE EHE `aEha	noE 1,2 1/2ME	xEE/	=(E+EvE
4)	1/2ME EO ESE ^o iEG ^o EvE EE ^o °E EIO	+v^EIE :- °EeJE. °EA E3E ^o , EE+. °EnaE :- ba °Ee E.E.E. EanEO Eoa1/2(EO) ----- +v^EIE :- °EeJE. JE. PEEb Ea, E.E+E. °EnaE :- °Ee +, (EO) {EE+EEba +±EE	EB3VIA 1/2ME EO ESE- aEE EE iEG ^o Stä EvE EE ^o	+E E1/2ME OEa JE Eha	xEE/ (°E EIO xEE OESE ME OE ZEE+EO +E/	=(E+EvE

		<p>+v^aEIE - E+ExE 9EEVEO EoEaE E(E^aExE, E+E(E^ao- ExE-]Eo+ExEo oEno^aE- oEe u, Eo. EE^aEnhEa oEEE^a</p> <p>-----</p> <p>+v^aEIE - oEe EE^aE. EE^aEo^a Eo.E+E. oEno^aE- oEe oE. oEo EoE^a (EoEa</p>				
5)	<p>ExE u(E^aEE^ao oEE^aE, aE^a oEE EoEo EE^aEE^aoE oEE EIEo.</p>	<p>EE^aEE^aoE oEE EIEo +v^aEIE- =(E +vEoIEo +E;E^aEE^a, aEE^aEaE(= oEa) EoEa/EE^a oEno^aE oEE^aE - EoE^aE^a +E;E^aEE^a, oEE^aEE^aoE aEE^aEE^aoE E;EE^a oEno^aE- =(E +E;E^aEE^a, oEE^aEE^aoE aEE^aEE^aoE E;EE^a.</p>	<p>VEE^aEE E ExE u(E^aEE^ao), ExE+ExE^a aEE^aE aE^a oEE EoEo^aEE EE^aEE^aoE oE^aEnEa</p>	<p>+E E^aEE^aoEa xE^aEE^a</p>	<p>xE^aEE^a</p>	<p>ME^aExEoE</p>
6.	<p>VEE^aEE E+EE E oEE EIEo.</p>	<p>+v^aEIE- =(E +vEoIEo +E;E^aEE^a, aEE^aEaE(= oEa) EoEa/EE^a oEno^aE - EoE^aE^a +E;E^aEE^a, aEE^aE. +EE^a EIE+EE^a oEE^aEE^a. EE^aEE^a uEE^a=EE^aEE^a {EIEEo Go.3 {EoEa</p>	<p>VEE^aEE ExE u(E^aEE^ao) ExE+ExE^a EE^aEE^a aE^a oEE EoEo^aEE VEE^aEE E+EE EE nE^aEE [E+EE]o +EE E^aEnEa</p>	<p>+E E^aEE^aoEa xE^aEE^a</p>	<p>xE^aEE^a</p>	<p>=(E+EE^aVE^a</p>
7.	<p>{EoE^a E+EE^aoE oEE EIEo.</p>	<p>1.EoE. +. aEE^aE. EoEa/EE^a u +v^aEIE. 2.EoE. +. ME^aEE ExE^aEE^a E;EE^a-oEno^aE. 3.EoE. +. aEE^aE. (EoEa E.) ,+EE^a-oEno^aE. 4.=(E +vEo. +E;E. aEE^aEaE(= oEa), EoEa/EE^a oEno^aE.</p>	<p>EE^aEE^a 3 E 4 E^aE E^aEa5 EEoEE 30 E^aEa +EE^aEE^a oEaEE {EoEa</p>			

Exhibit 4 (1) (J) (x>0)

+vE0IEE0 +E;E'EMEE, EEIEE0 EE3y (=°E0), E00/0003. E00E E0EE'E0E +EVEE00 E E0EIE00
 EE00 xE/E0 (EIEE E I'E0E0 EE'E00 EE'E

+. Co	+EVEE00 /E0EIEE-EESE0 xE/E0 E (E0EIE E	EMC	vEUE0E0E0	n00 E00 Co/ iC°E / <C'E0E	BE0E EE'E
1	EO.IE.00 xE/E0E0E0E0E00+vE0IEE0 +E;E'EMEE.	1	23/4/2008	0231/2655328	46577
2	EO. E. EE. EE+E0 = (E +vE0IEE0 +E;E'EMEE	1		E-mail	41639
3	EO. EO. EE. +xEMEE0E00 °E0. +vE0IEE0 +E;E'EMEE.	2	21-6-2010	semchkop@data one.in	--
4	EEJEE +E;E'EMEE-1 E0IE	2			
5	EEJEE +E;E'EMEE-2 E0IE	2			
6	EEJEE +E;E'EMEE-3 E0IE	2			
7	E0IE (E0E'EMEE0 +EVEE00)	2			
8	E0IE (°E0IE +EVEE00)	2			
9	EO. E00 +E. E0E00, +vE0IEE0.	3	22-10-2008		28450
10	°EE0 EIE. EIE. °E0E<E0, EIE'E E+EIEE00	3	5-3-2010		23599
11	EO.SEA+. E000, E.E+E.p	3	7-6-2007		21555
12	EO.(EEA/EE0E+E0E00) E.E+E.	3	23-7-2007		20593
13	EO.ME0E0;E0E0E E.E+E.	3	1-8-2002		22805
14	EO. E. EE0. °EVEE, E.E+E.	3	29-8-2008		22164
15	EO E'E.VE. {EE}0+E, E.E+E.	3	4-12-2009		11442
16	EO. +. E.xE00;0, E0.E+E.	3	10-9-2007		20644
17	EO.00.00 {E EE}E0.E+E.	3	1-4-2005		16352
18	EO. +E.VE.SHEE00,E0.E+E.	3	1-3-2004		21262
19	EE. VEE E0E0E E'E0E	3	-		16131
20	EO ME. EEAE E'E;E0E0 E+EIEE0-E0E-]ME0E0E0	3	10-6-2008		11681
21	EO +E. E {EE}0+E,]ME0E0E0	3	1-10-2007		21028
22	EO.VE.°E.E0E00,°E. EEAE.	3	8-1-2002		23320
22	EO +E. n0. b0E0E0E00 E E0E +E0E00.	3	14-12-2009		30773
23	EO.VE.ME.(EEAE00)+xE0E00.	3	17-4-2006		24452
24	°EE0 °E0 E;E. EE0E0, ±PE0]ME0E0E0	3	14-2-2009		14588
25	E0IE (EE0E SHE+E00)	4			
26	EO E'E. E0. b0E0E0E0 n0IE00	4	1-1-2010		15299
27	EO. +. EEAE {E EE} xE<E0.	4	1-2-1990		14608
28	EO 00. E0. EE0E+E, EIEIE<C	4	7-6-2008		8637
29	EO. °EAE 00 EE0E0E0 EIEIE<C	4	9-6-2008		7303
30	EO.E00-EE. 00E0E0EIEIE<C	4	1-8-2002		14608
31	EO. EE. E. E'00]0EIEIE<C	4	5-9-1992		14182
32	EO E. ME0 vEE0E SHE0E000	4	9-6-2008		8637

14	"Ea JEEAa <A/VEE+ @ME E'EWE	Eo EYEE ³ Ey xEEabEEO	178	1/4/08	31/3/2011	--	+ 'VEEb/1/2EEa EE/ME nOUpiEO
15	xEMEx+E 'EEaOEC + b ÷ EeE ³ + P'EaE'WE °EEIEE ³	Eo EYEE ³ Ey xEEabEEO	179	20/6/08	19/6/2011	--	+ 'VEEb/1/2EEa EE/ME nOUpiEO
16	x'EO 'E/3 ³ A + j EEEAEE <E EE+EEAa iEE.ESE(E ³)E	Eo EYEE ³ Ey xEEabEEO	180	30/6/08	29/6/2011	--	+ 'VEEb/1/2EEa EE/ME nOUpiEO
17	"EanOE <A/E. <A'E°]ME, {EEAa	Eo EYEE ³ Ey xEEabEEO	181	30/6/08	29/6/2011	--	+ 'VEEb/1/2EEa EE/ME nOUpiEO
18	"Ea 'EEaE <A/VEE+ @ME 'EC°EC°EEIEE ³	Eo EYEE ³ Ey xEEabEEO	182	27/12/08	26/12/2011	--	+ 'VEEb/1/2EEa EE/ME nOUpiEO
19	"EaSEaE'OE'OE, EeEEA]Ee, {EEAa	Eo EYEE ³ Ey xEEabEEO	183	18/1/09	17/1/2012	--	nO'EO EdE'la
20	"Ea + I'EaE + OEEa <A/VEE+ @ME {EEAa	Eo EYEE ³ Ey xEEabEEO	184	28/1/09	27/1/2012	--	+ 'VEEb/1/2EEa EE/ME nOUpiEO
21	"Ea 'EE/2 E°°]E'EME {EEAa	Eo EYEE ³ Ey xEEabEEO	185	28/1/09	27/1/2012	--	+ 'VEEb/1/2EEa EE/ME nOUpiEO
22	"Ea (E°]aC]o + j]Ea°(Ea°'EC EeEa/3EEO	Eo EYEE ³ Ey xEEabEEO	186	13/2/09	12/2/2012	--	+ 'VEEb/1/2EEa EE/ME nOUpiEO/ nO'EO EdE'la
23	"EaE'E'E'E'EEaOEC EeEa/3EEO	Eo EYEE ³ Ey xEEabEEO	187	5/3/09	4/3/2012	--	1/2EEa EE/ME nOUpiEO
24	E° °E'EIEC <A/VEE+ @ME B'E+ E'EbO'EO EeEa/3EEO	Eo EYEE ³ Ey xEEabEEO	188	4/4/09	3/4/2012	--	+ 'VEEb/1/2EEa EE/ME nOUpiEO
25	"Ea EOEEnu°EE <E'AE]E'EO <A/VEE+ @ME + b ÷ EeEa]E]E]E {EEAa	Eo EYEE ³ Ey xEEabEEO	189	30/4/09	29/4/2012	--	+ 'VEEb/1/2EEa EE/ME nOUpiEO
26	"Ea °Ee BA]E'EE'VEEaE {EEAa	Eo EYEE ³ Ey xEEabEEO	190	30/4/09	29/4/2012	--	+ 'VEEb/1/2EEa EE/ME nOUpiEO
27	"Ea 'E+]E'EE <E BA]E'EE'VEEaE {EEAa	Eo EYEE ³ Ey xEEabEEO	191	30/4/09	29/4/2012	--	+ 'VEEb/1/2EEa EE/ME nOUpiEO
28	"Ea SE'EEa <A/VEE+ E'WE 'EC°EC'EeEa/3EEO	Eo EYEE ³ Ey xEEabEEO	192	30/5/09	29/5/2012	-	+ 'VEEb/1/2EEa EE/ME nOUpiEO/ nO'EO EdE'la
29	"Ea 'EEAEE V'aEEaEO <A/E. 'EC°EC MEE'EO'3y'E]E'WE'EE	Eo EYEE ³ Ey xEEabEEO	193	30/5/09	29/5/2012	-	+ 'VEEb/1/2EEa EE/ME nOUpiEO
30	"Ea x'EO'E° <A'°]ME °EEIEE ³	Eo EYEE ³ Ey xEEabEEO	194	23/6/09	22/6/2012	-	+ 'VEEb/1/2EEa EE/ME nOUpiEO
31	"Ea EYEE'EE'OE'OE + Ab ÷ OE'1/2PE, EeEa/3EEO	Eo EYEE ³ Ey xEEabEEO	195	4/7/09	30/7/2012	-	+ 'VEEb/1/2EEa EE/ME nOUpiEO

°EQä; EEM (EÖE önröSSE) + tÉÉiÉ aÉÉö

+. Gö.	{EÖEExE vEÖE dESeäxEAE	{EÖEExE aEESIE EE dEÖ	{EÖEExE GÖ EÉÖ	EnwEE dE {EÖE EME	EnwEE dE {EÖE E	°EEVE ÖNE +]Ö	{EÖEExE aEESIE É EÖ iÉNE EÉE/PEÖ
1	2	3	4	5	6	7	8
1	"Eä °Eä ö <AV/EE+ °EÇ + kb÷ jÖVÖE.ä]ÖEÇ °EEiEEÖ	°EQä; EEM {EÖE önröSSE xEÉänEÖ	aEEAE dE {EÖ43	18/8/07	17/8/2010	--	+ E'VEb÷ aEÖE EÉ EÖEÖ °EQä EEM {EÖE ö
2	"Eä E E'VE aEE <AV/EE+ EÖME ÉC°EÇ 193 Eö, "EÖE 3y EÉÖ {Eä ö °EEiEEÖ	°EQä; EEM {EÖE önröSSE xEÉänEÖ	aEEAE dE {EÖ44	18/8/07	17/8/2010	--	+ E'VEb÷ aEÖE EÉ EÖEÖ °EQä EEM {EÖE ö
3	"Eä EÖE b÷+ IEÇ EÖ/PEÇ 18 bä. bÖ.bÖ. °E ä EEMÇ EÖE<Ç	°EQä; EEM {EÖE önröSSE xEÉänEÖ	aEEAE dE {EÖ45	18/8/07	17/8/2010	--	+ E'VEb÷ aEÖE EÉ EÖEÖ °EQä EEM {EÖE ö

Exercice 4 (1) (J)

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----- Exercice -----