nkfguk

i.kkyh % nkgjh?kkV lgk;d iEi ugj i.kkyh

e.My % Mut e.My] cfy;k

[k.M % flpkb [k.M iFke] cfy;k

jkLVª % jch 1422 Qly h] o"k 2014&15

lxBu % x.Md

ty fuLlj.k % D;ld eA

Øe\d	ugj dk uke	mnxe LFkku			y*%fo tuin	ifjdfYir *%* fuLlj.k D;ld e	ofeku oLrfod fuLlj.k D;ld e	l*0l*0 ,0 %gDV;j%	i*0i*0,0 %gDV;j%	jch 1420 Qly h				yEcib %fdel*0%		'k*% l pyu dk le;	llrkg																	vU; fooj.k
		fdØe*0	fdukjk*	eLr&ugj						x*Uuk	/kku	vU; [kjiQ	dy ;kx	e[; ugj	i..kkyh		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
																	26-04-14	02-05-14\ 05	03-05-14	09-05-14	10-05-14	16-05-14	17-05-14	23-05-14	24-05-14	30-05-.14	31-05-14	06-06-14	07-06-14	13-06-14	14-06-14	20-06-14	21-06-14	27-06-14	28-06-14	04-07-14	05-07-14	11-07-14	12-07-14	18-07-14	25-07-14	26-07-14	01-08-14	02-08-14	08-08-14	09-08-14	15-08-14	16-08-14	22-08-14	23-08-14	29-08-14	30-08-14	05-09-14	06-09-14	12-09-14	13-09-14	19-09-14	20-09-14	26-09-14	27-09-14	03-10-14	04-10-14	10-10-14	
1	nk0%k0lOifj;ktuk	&	nkfguk	?k%kjk unh	cfy;k	675	500	9853	3941	23-11	4378-00	60-14	4461-25	62-500	&	'kfuokj	&	&	200	200	200	200	200	200	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	
2	Qjlkfkj elbuj	5-93	ck;k	e[; ugj	"	1-0	0-75	507	203	&	&	&	&	&	0-875	ikr\	&	&	&	&	&	&	&	&	1	&	1	&	1	&	1	&	1	&	1	&	1	&	1	&	1	&	1	&	1	&	1	&	
3	ify;k elbuj	8-74	nkfguk	e[; ugj	"	1-5	1-3	206	82	1-20	90-74	1-79	93-55	&	1-390	8 ct	&	&	&	&	&	&	&	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	
4	jkeij elbuj	8-74	ck;k	"	"	6	4-5	804	322	2-13	266-67	5-18	273-98	&	3-800	"	&	&	&	&	&	&	&	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	
5	fldUnjij jktokgk	13-55	ck;k	"	"	110	120	3559	1424	8-79	1312-26	11-02	1332-07	&	24-0	"	&	&	&	&	&	&	&	&	120	&	120	&	120	&	120	&	120	&	120	&	120	&	120	&	120	&	120	&	120	&	120	&	
6	djuh elbuj	0-9	ck;k	fldUnjij jk0	"	22	15	2155	862	1-06	506-77	0-67	508-50	&	9-820	"	&	&	&	&	&	&	&	&	22	&	22	&	22	&	22	&	22	&	22	&	22	&	22	&	22	&	22	&	22	&	22	&	
7	gluij elbuj	9-3	ck;k	"	"	21	16	2012	805	1-56	171-79	2-32	175-67	&	7-340	"	&	&	&	&	&	&	&	&	21	&	21	&	21	&	21	&	21	&	21	&	21	&	21	&	21	&	21	&	21	&	21	&	
8	ykgj elbuj	0-15	ck;k	gluij el0	"	1-5	1-0	94	38	0-31	45-20	0-28	45-79	&	1-970	"	&	&	&	&	&	&	&	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	
9	flfd;k elbuj	10-900	nkfguk	fldUnjij jk0	"	6	4-5	624	250	&	23-96	&	23-96	&	2-600	"	&	&	&	&	&	&	&	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	
10	lUnokij elbuj	13-20	nkfguk	"	"	4	3-0	371	148	0-49	107-43	&	107-92	&	3-220	"	&	&	&	&	&	&	&	&	4	&	4	&	4	&	4	&	4	&	4	&	4	&	4	&	4	&	4	&	4	&	4	&	
11	##okj elbuj	15-4	ck;k	"	"	6	4-5	568	227	1-03	31-92	0-53	33-48	&	3-6	"	&	&	&	&	&	&	&	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	
12	iUng jktokgk	14-18	ck;k	e[; ugj	"	90	68	4580	1832	6-72	1555-40	19-96	1582-08	&	23-500	"	&	&	&	&	&	&	&	&	90	&	90	&	90	&	90	&	90	&	90	&	90	&	90	&	90	&	90	&	90	&	90	&	
13	Hkeijk elbuj	1-3	nkfguk	iUng jk0	"	2	1-5	126	50	5-02	104-49	2-83	108-34	&	1-9	"	&	&	&	&	&	&	&	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	
14	pkMh elbuj	2-650	nkfguk	"	"	6	4-5	660	264	1-17	275-00	5-11	281-28	&	4-5	"	&	&	&	&	&	&	&	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	
15	V.Mok elbuj	9-2	nkfguk	"	"	5	4-0	520	208	0-03	126-94	0-38	127-35	&	5-4	"	&	&	&	&	&	&	&	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	
16	/kutk elbuj	16-6	ck;k	"	"	5	4-5	450	180	1-13	40-92	1-00	43-05	&	3-00	"	&	&	&	&	&	&	&	&	5	&	5	&	5	&	5	&	5	&	5	&	5	&	5	&	5	&	5	&	5	&	5	&	
17	fMgok elbuj	19-78	ck;k	e[; ugj	"	6	4-5	690	276	0-59	504-31	1-38	506-28	&	3-4	"	&	&	&	&	&	&	&	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	
18	[kjh elbuj	23-55	nkfguk	"	"	3-6	2-7	296	118	0-13	74-89	1-11	76-13	&	2-10	"	&	&	&	&	&	&	&	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	
19	ij jktokgk	28-85	ck;k	e[; ugj	"	160	120	4177	1671	6-05	1202-40	&	1208-45	&	28-8	"	&	&	&	&	&	&	&	&	150	&	150	&	150	&	150	&	150	&	150	&	150	&	150	&	150	&	150	&	150	&	150	&	
20	e>fj;k elbuj	1-57	nkfguk	ij jktokgk	"	1-5	1-0	117	47	0-26	64-80	&	65-06	&	1-650	"	&	&	&	&	&	&	&	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	1-5	&	
21	Qyofj;k elbuj	3-34	ck;k	"	"	6-5	5-0	597	239	0-42	116-46	&	116-88	&	4-2	"	&	&	&	&	&	&	&	&	6-5	&	6-5	&	6-5	&	6-5	&	6-5	&	6-5	&	6-5	&	6-5	&	6-5	&	6-5	&	6-5	&	6-5	&	
22	lgjktk elbuj	1-8	ck;k	Qyofj;k el0	"	3	2-0	262	105	0-30	35-28	&	35-58	&	2-07	"	&	&	&	&	&	&	&	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	
23	NrjlM elbuj	3-7	ck;k	ij jktokgk	"	3	2-0	224	90	2-02	175-76	&	177-78	&	2-9	"	&	&	&	&	&	&	&	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	
24	lyeij elbuj	8-05	ck;k	"	"	3	2-0	264	106	0-86	152-73	&	153-59	&	2-7	"	&	&	&	&	&	&	&	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	
25	lkukMlrg elbuj	5-43	nkfguk	"	"	5-5	4-0	528	211	0-09	355-21	&	355-30	&	3-2	"	&	&	&	&	&	&	&	&	5-5	&	5-5	&	5-5	&	5-5	&	5-5	&	5-5	&	5-5	&	5-5	&	5-5	&	5-5	&	5-5	&	5-5	&	
26	ilknij elbuj	7-64	ck;k	"	"	5-5	4-0	507	203	0-29	163-19	&	163-48	&	2-6	"	&	&	&	&	&	&	&	&	5-5	&	5-5	&	5-5	&	5-5	&	5-5	&	5-5	&	5-5	&	5-5	&	5-5	&	5-5	&	5-5	&	5-5	&	
27	cudVk elbuj	10-86	ck;k	"	"	6	4-5	555	222	1-27	137-49	&	138-76	&	3-2	"	&	&	&	&	&	&	&	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	6	&	
28	/kjlMk elbuj	11-75	nkfguk	"	"	2	1-5	202	81	0-58	92-25	&	92-83	&	1-9	"	&	&	&	&	&	&	&	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	
29	gFkt elbuj	16-20	ck;k	"	"	15	11	1175	470	0-29	87-98	&	88-27	&	6-8	"	&	&	&	&	&	&	&	&	15	&	15	&	15	&	15	&	15	&	15	&	15	&	15	&	15	&	15	&	15	&	15	&	
30	ftfxjlM elbuj	17-51	nkfguk	"	"	2	15	172	69	0-18	52-77	&	52-95	&	2-2	"	&	&	&	&	&	&	&	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	
31	cMljh elbuj	21-4	nkfguk	"	"	14	10	1278	511	0-20	71-38	&	71-58	&	8-6	"	&	&	&	&	&	&	&	&	14	&	14	&	14	&	14	&	14	&	14	&	14	&	14	&	14	&	14	&	14	&	14	&	
32	cMoxko elbuj	4-0	nkfguk	cMljh el0	"	6	4-5	546	218	&	4-50	&	4-50	&	2-7	"	&	&	&	&	&	&	&	&	6	&	14	&	6	&	14	&	6	&	14	&	6	&	14	&	6	&	14	&	6	&	14	&	
33	egyh elbuj	4-800	nkfguk	"	"	4-5	3-0	380	152	&	&	&	&	&	2-8	"	&	&	&	&	&	&	&	&	4-5	&	4-5	&	4-5	&	4-5	&	4-5	&	4-5	&	4-5	&	4-5	&	4-5	&	4-5	&	4-5	&	4-5	&	
34	jrlM jktokgk	29-85	ck;k	e[; ugj	"	180	135	4329	1732	18-39	1418-59	&	1436-98	&	25-6	"	&	&	&	&	&	&	&	&	180	&	180	&	180	&	180	&	180	&	180	&	180	&	180	&	180	&	180	&	180	&	180	&	
35	nk?kjk elbuj	0-97	nkfguk	jrlM jk0	"	2	1-5	177	71	0-13	56-21	&	56-34	&	1-4	"	&	&	&	&	&	&	&	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	
36	feJkyh elbuj	1-4	ck;k	"	"	2	1-5	142	57	0-24	56-29	&	56-53	&	2-2	"	&	&	&	&	&	&	&	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	
37	idMh elbuj	1-6	ck;k	"	"	10	7-0	797	319	1-36	293-90	&	295-26	&	7-2	"	&	&	&	&	&	&	&	&	10	&	10	&	10	&	10	&	10	&	10	&	10	&	10	&	10	&	10	&	10	&	10	&	
38	cginjij elbuj	1-6	nkfguk	idMh el0	"	3-5	2-6	293	117	2-11	109-85	&	111-96	&	5-57	"	&	&	&	&	&	&	&	&	3-5	&	3-5	&	3-5	&	3-5	&	3-5	&	3-5	&	3-5	&	3-5	&	3-5	&	3-5	&	3-5	&	3-5	&	
39	rjktikyh elbuj	2-6	ck;k	"	"	2-4	1-8	204	82	&	77-58	&	77-58	&	2-4	"	&	&	&	&	&	&	&	&	2-4	&	2-4	&	2-4	&	2-4	&	2-4	&	2-4	&	2-4	&	2-4	&	2-4	&	2-4	&	2-4	&	2-4	&	
40	'kdjij elbuj	5-03	nkfguk	jrlM jk0	"	2	1-5	192	77	0-12	64-54	&	64-66	&	1-4	"	&	&	&	&	&	&	&	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	2	&	
41	l[kijk elbuj	10-78	nkfguk	"	"	33	25	2770	1108	7-18	445-77	&	452-95	&	14-0	"	&	&	&	&	&	&	&	&	33	&	33	&	33	&	33	&	33	&	33	&	33	&	33	&	33	&	33	&	33	&	33	&	
42	nfUkoj elbuj	10-4	ck;k	l[kijk el0	"	3-5	2-6	358	143	&	&	&	&	&	2-2	"	&	&	&	&	&	&	&	&	3-5	&	3-5	&	3-5	&	3-5	&	3-5	&	3-5	&	3-5	&	3-5	&	3-5	&	3-5	&	3-5	&	
43	'kjok elbuj	17-4	nkfguk	jrlM jk0	"	3	2-2	209	84	0-83	29-82	&	30-65	&	1-2	"	&	&	&	&	&	&	&	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	3	&	
44	djEej elbuj	19-0	ck;k	"	"	8	6-0	456	182	0-15	31-44	&	31-59	&	3-8	"	&	&	&	&	&	&	&	&	8	&	8	&	8	&	8	&	8	&	8	&	8	&	8	&	8	&	8	&	8	&	8	&	
45	clofj;k elbuj	0-3	ck;k	djEej el0	"	5	4-0	472	189	1-10	39-62	&	40-72	&	3-2	"	&	&	&	&	&	&	&	&	5	&	5	&	5	&	5	&	5	&	5	&	5	&	5	&	5	&	5	&	5	&	5	&	
46	ân;ij elbuj	30-75	nkfguk	e[; ugj	"	5-5	4-0	482	193	0-48	64-58	&	65-06	&	3-2	"	&	&	&	&	&	&	&	&	5-5	5-5	5-5	5-5	5-5	5-5	5-5	5-5	5-5	5-5	5-5	5-5	5-5	5-5	5-5	5-5	5-5	5-5	5-5	5-5	5-5	5-5	5-5	5-5	
47	gtkyh elbuj	38-75	nkfguk	"	"	25	19	1065	426	7-76	668-05	12-25	688-06	&	7-8	"	&	&	&	&	&	&	&	&	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	
48	jUkij elbuj	2-8	nkfguk	gtkyh el0	"	4	3	340	136	1-04	149-25	1-56	151-85	&	2-8	"	&	&	&	&	&	&	&	&	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	
49	ujko elbuj	41-29	nkfguk	e[; ugj	"	2	1-5	145	58	0-30	169-26	0-24	169-80	&	2-7	"	&	&	&	&	&	&	&	&	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	
50	fc'kuijk elbuj	43-50	ck;k	"	"	25	19	2131	852	2-39	463-32	7-56	473-27	&	10-4	"	&	&	&	&	&	&	&	&	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	
51	ftxuh elbuj	46-85	nkfguk	"	"	8	6	693	277	0-63	208-03	2-45	211-11	&	3-4	"	&	&	&	&	&	&	&	&	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	
52	txyh clckl elbuj	47-75	ck;k	"	"	2	1-5	150	60	0-08	76-07	1-21	77-36	&	1-2	"	&	&	&	&	&	&	&	&	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
53	xMokj elbuj	48-25	nkfguk	"	"	25	19	2060	824	2-83	412-56	5-12	420-51	&	11-8	"	&	&	&	&	&	&	&	&	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	
54	feBokj elbuj	1-2	nkfguk	xMokj el0	"	7-5	5-6	632	253	0-67	253-49	4-13	258-29	&	6-2	"	&	&	&	&	&	&	&	&	7-5	7-5	7-5	7-5	7-5	7-5	7-5	7-5	7-5	7-5	7-5	7-5	7-5	7-5	7-5	7-5	7-5	7-5	7-5	7-5	7-5	7-5	7-5	7-5	
55	clnjgh elbuj	56-75	nkfguk	e[; ugj	"	8-5	6-3	762	305	4-32	156-82	2-10	163-24	&	6-2	"	&	&	&	&	&	&	&	&	8-5	8-5	8-5	8-5	8-5	8-5	8-5	8-5	8-5	8-5	8-5	8-5	8-5	8-5	8-5	8-5	8-5	8-5	8-5	8-5	8-5	8-5	8-5	8-5	
56	e[; ugj Vy ifdel*0 56-75 d ulpk	5-75	&	"	"	10	7-0	&	&	&	&	&		&	&	"	&	&	&	&	&	&	&	&	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	
57	e[; ugj d dyko	&	&	&	&	&	&	&	&	7-72	290-10	6-71	304-53	&	&	"	&	&	&	&	&	&	&	&	98-5	98-5	98-5	98-5	98-5	98-5	98-5	98-5	98-5	98-5	98-5	98-5	98-5	98-5	98-5	98-5	98-5	98-5	98-5	98-5	98-5	98-5	98-5	98-5	
58	dy ;kx	&	&	&	&	&	&	57918	23167	122-93	17864-03	157-03	18143-99	&	&	&	&	&	200	200	200	200	200	200	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	

नोट–

1. रोस्टर के अनुसार नहरों को संचालित करने का हर सम्भव प्रयास किया जायेगा, किन्तु किसी भी अप्रत्याशित स्थिति में रोस्टर में परिवर्तन किया जा सकता है। जैसे-विद्युत आपूर्ति में कमी, पम्प गृह पर यांत्रिक दोष तथा अधिक वर्षा के कारण पानी की माँग में कमी इत्यादि।
2. यह रोस्टर नहर क्षमता के अनुसार 90 प्रतिशत लगातार विद्युत उपलब्धता के आधार पर 500 क्यूसेक हेड डिस्चार्ज के लिए तैयार किया गया है।
3. नहरों को दिनांक 12.04.14 से 09.05.14 तक क्षमता पुर्नस्थापना एवं अनुरक्षण के कार्य हेतु बन्द रखा जायेगा।
4. नहरों का रेगुलेशन शनिवार को प्रातः 8 बजे से किया जायेगा।
5. राजवाहों जिनके सम्मुख सप्ताह में बन्द रखा गया है, बचत का पानी उपयोग में लाकर सिंचाई सुविधा उपलब्ध करायी जा सकती है।
6. यह रोस्टर अधीक्षण अभियन्ता ड्रेनेज मण्डल बलिया, सिंचाई बन्धु समिति, जिलाधिकारी बलिया, जिला कृषि अधिकारी बलिया की सहमति से तैयार की गई है।
7. नहर अंकित डिस्चार्ज से चलेगी 'डैस' का तात्पर्य नहर के उस सप्ताह में बन्द रहने से है।

अधिशासी अभियन्ता
सिंचाई खण्ड प्रथम
बलिया

अधीक्षण अभियन्ता
ड्रेनेज मण्डल
बलिया

जिला कृषि अधिकारी
बलिया

अधिशासी अभियन्ता
लिफ्ट सिंचाई खण्ड
गोरखपुर

जिलाधिकारी
बलिया