

nê; B NêB fogbN ohftT{whfNzr fwsh 10^12^2013

10^12^13 whfNzr d/c? b/	ehsh ekotkjh\$J/NHnko
<ul style="list-style-type: none"> ; kb 2012^13 dh i bXo fi bll dh pekfJnk dñ h fe; s ; pXh Tg noE ns/ nêVk ; bkj eko i bXo tba df; nk frnk fe bVhd/ d; sktã a Gkos ; oeko Bf Gi fdS/ rJ/ j B ns/ fe; s i bdh i koh j' i ktrh. 	obhi aj' ufeh j?
<ul style="list-style-type: none"> Tg noE ns/ nêVk ; bkj eko, nfwf; o ns/ rpdk; gb Bf ; kb 2012^13 dh gfj bh fe; s dk youk 80# sã tX eotk e/ Gkos ; oeko sã fe; s sps obhi a eotkTD d/ nkd/ a fdS/. 	obhi aj' ufeh j?
<ul style="list-style-type: none"> gfvr fe; sã ; pXh ; pXs fi bll d/ Tg noE ns/ nêVk ; bkj eko Bf ; ys fBod/ a fdS? rJ/ fe nkgD/ Bvb fi bll dh nD^; ê; B ok; h ns/ nD^youh ok; h Bf xN eoe/ bVhd/ d; sktã a wfB; Noh Bf i bdh fGi tk e/ ofj dhnk fe; sã sps obhi a eotkjhnk i kD. 	fvNb Ji mk nkjhNw^2 nBbr J/ s/ j?
<ul style="list-style-type: none"> rpdk; gb fi bll d/ Tg noE ns/ nêVk ; bkj eko tba df; nk frnk fe Tj BK gk; nwlghh ; kfj p sã foewv/ BK gqgs j' ufehnk jB. fJ; s/ ; ešo : i BK i h B/ wly dcso sã fe; / nfXekoh\$eowukoh Bf gqgs foewv/ BK Tg noE ns/ nêVk ; bkj eko d/ dcso sã fJšo eoB d/ fBod/ a fdS/. 	ekotkjh j' ufeh j?
<ul style="list-style-type: none"> Tg noE ns/ nêV ; bkj eko, j f; nkogb B/ i kDekoh fdsh fe ; wsh nfwf ; Bh, nwlghh ; kfj p sã foewv/ BK gqgs Bj hã j' oj hnk fi ; ekoB nD^; ê; B ok; h tX j? fJ; s/ ; ešo : i BK i h B/ ; pXs nfXekoh Bf nkd/ a fdS/ fe foewv/ BK gqgs eoB ; pXh nwlghh ; kfj p Bkb i' th gšo ftj ko\$okpsk ehsk frnk j? T; dh ekgh cê; okj hã wly dcso Bf sps Gl' sk l' n; b ; fEsh gsk br ; e/. 	fvNn efw; Bo j f; nkogb dk gšo BL2733 fwsh 26^8^13 gqgs j' ufeh j?
<ul style="list-style-type: none"> Tg noE ns/ nêVk ; bkj eko, ; rop ns/ soBskoB Bf nkd/ a fdS/ rJ/ fe nwlghh ; kfj p Bkb sps okpsk eoe/ foewv/ BK bJhnk i kD ns/ cv ; ê; B ehs/ i kD. 	fvNb Ji mk nkjhNw^2 nBbr J/ s/ j?
<ul style="list-style-type: none"> ; ešo : i BK i h tba ; wj fi bll nfXekohnk Bf ekoi ekoh Ji z hnk Bkb o'po ohftT{ whfNzrK eotkTD d/ nkd/ a fdS/ sk i' nD^youh ok; h xN ; e/ ns/ fJ; dk gqkt i koh j' D tkbh fe; sã s/ Bk gt/. 	e/tb j f; nkogb fi b/ B/ ; fus ehsk j? fe fewsh 27^1^14 Bf foftT{ whfNzr j' Jh j? pkeh fe; / fi b/ B/ ; fus Bj hã ehsk.
<ul style="list-style-type: none"> toswkB b'e ; Gk ns/ oki ; Gk wãpok d/ cvk dh tosa ; pXh ; ešo : i BK i h tba fi bll nfwf; o, j f; nkogb, cohdn, rpdk; gb, bfXnkDk, ; rop, cfsj rVl ; kfj p ns/ wkB; k fi fbhnk d/ fi bll nfXekohnk Bf tX sã tX ohftT{ whfNzrK eoe/ cvk dh tX sã tX tosa eoB d/ fBod/ a fdS/ rJ/. 	e/tb j f; nkogb fi b/ B/ ; fus ehsk j? fe fewsh 27^1^14 Bf foftT{ whfNzr j' Jh j? pkeh fe; / fi b/ B/ ; fus Bj hã ehsk.
<ul style="list-style-type: none"> fi bll wkB; k ns/ ; rop d/ fi bll nfXekohnk Bf fJê wj hB/ d/ ndo ndo cvk dh tosa ewtko 75# ns/ 80# eoBh : ehBh pDkjh i kt/. 	youk j' frnk j? fwsh 30^11^13 sê fi bk wkB; k dk you 372H61 by ns/ ; rop dk 318H14 by ogJ/ gph wj hB/ dbk B j fJnk.

<ul style="list-style-type: none"> • u/howB ; kfj p B/ 14thā b'e ; Gk sē d/ fi bll bfxnkDk d/ gfvrr 6 MrVk ofj s ewk d/ tosl ; oNhfceN sps Tg noE ns/ nēVk ; bkj eko, bfxnkDk Bf gfgs eoB d/ nkd/, afdš/. • fi bll gfNnkbk d/ ; kpek oki ; Gk wāpo d/ Bk you j'J/ d' bly ogJ/ d/ ewk dh fvNbo sps wly dcso Bf Gi D bJh Tg noE ns/ nēVk ; bkj eko, gfNnkbk\$wj kbh Bf fBod/, afdš/. 	<p>; pXs Tg noE ns/ nēVk ; bkj eko bfxnkDk ns/ gfNnkbk sl fog'oN nā / gfgs Bj hā j'Jh.</p>
<ul style="list-style-type: none"> • fi bll nfwš; o, ; rof, cfsj rV0 ; kfj p ns/ bfxnkDk d/ fi bll nfXekohnk Bf i' tX ew efgTNo s/ bv j'J/ j B sps w', gh Gkos ; oeko Bkb ; goe eoe/ ew vbhN eotk e/ ng N(vN eoB d/ fBod/, afdš/. 	
<ul style="list-style-type: none"> • fi bll cohdeN, wšes; o, soBskoB, pfmvk, i bXo, wkB; k, rpdk; gb, fcoi'gb ns/ gfNnkbk d/ Tg noE ns/ nēVk ; bkj eko Bf t'p; kJhN s/ xN ng bv j'J/ ewk Bf sps ngN(vN eoB d/ nkd/, afdš/. 	<p>fvNbo nBbr ^ Jh s/ ftukoB fj š g/ a j?</p>
<ul style="list-style-type: none"> • efgTNoheoB ehs/ ewk ; pXh ; wj fi fbhK Bf ; 'e; B\$wšewb j'J/ ew sps ng bv eoB d/ fBod/, a th fdš/ rJ/. nDrfj bh dh ; šs ftL ; pXs fi bll nfXekoh fi wtko j Dr/. 	
<ul style="list-style-type: none"> • n'wghh ; kfj pkb bJh ; j šs ekdOk dh ; EkgBk bJh S/ fi fbhK (ogBro, nfwš; o, ; rof, gfNnkbk, j f; nkogb ns/ soB skoB Bf wkB: r n'wghh ; kfj p sl 5H00 bly ogJ/ dh oi kwzdh bJh sps ekotkJh eoB d/ fBod/, afdš/. 	<p>; pXs Tg noE ns/ nēVk ; bkj eko j kTf Bf i kDekoh dD.</p>
<ul style="list-style-type: none"> • ; hJh i h d/ nkfvN gb/ ; pXh Tg noE ns/ nēVk ; bkj eko, n? hphh? hBro Bf i tkp vthi Bb efw; Bo okj hā Gkos ; oeko Bf Gi D d/ fBod/, a fdš/. fJ; soll Tg noE ns/ nēVk ; kj eko cohdeN Bf th nkgDh nē; B NēB fog'oN vthi Bb efw; Bo okj hā Gkos ; oeko Bf Gi D bJh fBod/, afdš/. 	<p>Tg noE ns/ nēVk ; bkj eko n? hphh? h Bro ns/ cohdeN fJ; ; pXh ehsh ekotkJh sl i kD(eotkTP.</p>

Annexure A

UTILISATION OF FUNDS - NODAL DISTRICTSWISE-UPTO DATE-SITTING MPs LS

SN	Nodal District	Total Fund available	Sanction			Actual Expenditure			Unsanctioned/Unspent		Status of Release of Instalment (2013-14)		Remarks
			Upto previous month 31/12/13	Upto current month 31/01/14	During current month 31/01/14	Upto previous month 31/12/13	Upto current month 31/01/14	During current month 31/01/14	Unsanctioned Balance	Total Unspent Balance	1st Pending	2nd Pending	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Amritsar-Sh.Navjot Singh Sidhu	1447.36	1446.79	1913.22	466.43	1198.79	1198.79	0.00	<u>-465.86</u>	248.57	1	1	Eligible - Papers sent (In process)
2	Bathinda-Smt. Harsimrat Kaur Badal	1962.35	1802.27	1802.27	0.00	1461.14	1481.14	20.00	<u>160.08</u>	<u>481.21</u>	-	-	All Instalments are released
3	Faridkot-Smt Paramjit Kaur Gulshan	1953.12	1689.25	1851.60	162.35	1497.12	1554.04	56.92	<u>101.52</u>	<u>399.08</u>	-	-	All Instalments are released
4	Ferozepur-Sh. Sher Singh Ghubia	1953.86	1693.85	1861.35	167.50	1552.00	1563.95	11.95	92.51	<u>389.91</u>	-	-	All Instalments are released
5	Gurdaspur-Sh. Partap Singh Bajwa	1451.98	1393.37	1448.09	54.72	1100.52	1358.09	257.57	3.89	<u>93.89</u>	1	1	Eligible
6	Hoshiarpur- Smt. Santosh Chowdhary	1955.59	1748.65	1814.39	65.74	1546.60	1587.60	41.00	<u>141.20</u>	<u>367.99</u>	-	-	All Instalments are released
7	Jalandhar-Sh.Mohinder Singh Kaypee	1461.20	1206.93	1400.90	193.97	1162.47	1198.84	36.37	60.30	<u>262.36</u>	1	1	Eligible - Papers sent (In process)
8	Ludhiana-Sh. Manish Tiwari	1934.05	1686.56	1824.50	137.94	1441.59	1441.59	0.00	<u>109.55</u>	<u>492.46</u>	-	1	Not Eligible (To reduce unspent balance)
9	Patiala-Smt. Preneet Kaur	1950.12	1761.52	1761.52	0.00	1701.21	1701.21	0.00	<u>188.60</u>	248.91	-	-	All Instalments are released
10	Sangrur-Sh. Vijay Inder Singla	1714.60	1622.09	1622.09	0.00	1468.35	1468.35	0.00	92.51	246.25	-	1	Papers sent (Installment in process)
11	Fatehgarh Sahib-Sh. Sukhdev Singh	1714.82	1615.57	1615.57	0.00	1165.90	1279.54	113.64	99.25	<u>435.28</u>	-	1	Not Eligible (To reduce unspent balance)
12	Ropar-Sh.Ravneet Singh (Anandpur Sahib)	1961.03	1864.94	1908.61	43.67	1486.48	1516.98	30.50	52.42	<u>444.05</u>	-	-	All Instalments are released
13	Tarn Taran-Dr.Rattan Singh Ajnala (Khadoor Sahib)	1950.83	1735.54	1919.74	184.20	1653.48	1831.66	178.18	31.09	119.17	-	-	All Instalments are released
Grand Total		23410.91	21267.33	22743.85	1476.52	18435.65	19181.78	746.13	667.06	4229.13	3	6	

UTILISATION OF FUNDS - NODAL DISTRICTSWISE-UPTO DATE-SITTING RS MPs

SN	Nodal District	Total Fund available	Sanction			Actual Expenditure			Unsanctioned/Unspent		Status of Release of Instalment (2013-14)		Remarks
			Upto previous month 31/12/13	Upto current month 31/01/14	During current month 31/01/14	Upto previous month 31/12/13	Upto current month 31/01/14	During current month 31/01/14	Unsanctioned Balance	Total Unspent Balance	1st Pending	2nd Pending	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	Gurdaspur												
1	Sh.Ashwani Kumar	1787.03	1613.40	1759.87	146.47	1441.33	1526.33	85.00	27.16	<u>260.70</u>	1	1	7 Instalments from 2010-11 (2nd) are pending.
	Hoshiarpur												
2	Sh. Avinash Rai Khanna	1501.99	1501.98	1501.98	0.00	1298.80	1342.04	43.24	0.01	159.95	-	1	Eligible- Papers sent (In process)
3	Smt. Ambika Soni	2629.70	2422.53	2555.55	133.02	2185.45	2249.41	63.96	74.15	<u>380.29</u>	-	1	Not Eligible
	<i>Total</i>	<i>4131.69</i>	<i>3924.51</i>	<i>4057.53</i>	<i>133.02</i>	<i>3484.25</i>	<i>3591.45</i>	<i>107.20</i>	<i>74.16</i>	<i>540.24</i>			
	Jalandhar												
4	Sh. Naresh Gujral	1950.64	1642.53	1819.84	177.31	1539.31	1639.25	99.94	<u>130.80</u>	<u>311.39</u>	1	1	Not Eligible (2 Instalments of 2013-14 are pending)
	Mansa												
5	Sh. Balwinder Singh Bhunder	1425.79	1393.03	1400.03	7.00	1148.28	1188.42	40.14	25.76	237.37	-	1	Papers sent to GoI (Installment in process)
	Taran Tarn												
6	Sh.Manohar Singh Gill	2763.69	2533.10	2703.10	170.00	2474.61	2649.40	174.79	60.59	114.29	-	1	Eligible
	Sangrur												
7	Sh. Sukhdev Singh Dhindsa	1514.00	1466.33	1475.33	9.00	1274.63	1412.67	138.04	38.67	101.33	-	1	Eligible- Paper sent (In process)
	Grand Total	13572.84	12572.90	13215.70	642.80	11362.41	12007.52	645.11	357.14	1565.32	2	7	

(Rs. in lacs)

Annexure C
EX LS MPs (UPTO 14TH LS)

SN	Nodal District	Works under progress				Remarks
		30-11-2013		31-12-2013		
		No.	Cost	No.	Cost	
<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
1	Amritsar	3	50.40	3	50.40	
2	Ferozepur	10	16.00	10	16.00	
3	Jalandhar	2	0.40	2	0.40	
4	Ludhiana	27	23.40	27	23.40	
5	Fatehgarh Sahib	21	9.10	21	9.10	
6	Sangrur	1	1.32	1	1.32	
	Grand Total	64	100.62	64	100.62	

(Rs.in lacs)

Annexure D
EX RS MPs

SN	Nodal District	Works under progress				Remarks
		30-11-2013		31-12-2013		
		No.	Cost	No.	Cost	
<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
1	Ludhiana					
	Sh. Jagir Singh Dard	2	2.00	2	2.00	
2	Patiala					
	Sh. Vinod Sharma	1	2.00	1	2.00	
3	Fatehgarh Sahib					
	<i>Sh.Sukhdev Singh Libra</i>	13	6.55	13	6.55	
	Grand Total	16	10.55	16	10.55	

Overall Nodal District-wise Progress of Computerisation

SN	Nodal District	Actual Works (as on 31/12/13)		Works Uploaded Out of col. 3	Works uploaded Excess/Less (5-3)	%age of Works Uploaded (col. 5/3)	Complete works placed on website out of col. 4	%age of complete works placed on website(col.8/4)
		Sanctioned	Completed					
1	2	3	4	5	6	7	8	9
1	Amritsar	6637	6619	6655	18	100.27	6224	94.03
2	Faridkot	5935	5725	6024	89	101.50	5806	101.41
3	Sangrur	7690	6805	7818	128	101.66	6745	99.12
4	Muktsar	766	766	765	-1	99.87	760	99.22
5	Taran Tarn	2017	594	1808	-209	89.64	504	84.85
6	Bathinda	3930	3506	3652	-278	92.93	3307	94.32
7	Fatehgarh Sahib	8710	7948	8630	-80	99.08	7772	97.79
8	Jalandhar	10100	9669	9959	-141	98.60	8417	87.05
9	Hoshiarpur	10996	9633	11121	125	101.14	9580	99.45
10	Mansa	1569	1290	1498	-71	95.47	1126	87.29
11	Gurdaspur	5679	5368	5507	-172	96.97	4898	91.24
12	Firozpur	3583	3460	3499	-84	97.66	2988	86.36
13	Ludhiana	3993	3681	3999	6	100.15	3674	99.81
14	Patiala	5209	4996	4977	-232	95.55	4686	93.80
15	Ropar	1579	659	1542	-37	97.66	612	92.87
Total		78393	70719	77454	-939	98.80	67099	94.88

Ji vk nkJhNw BL2 (nWlghHb/i)

1) fgSbh fwsh 10^12^13 dh whfNr dk ckbhZL

- nkofEe ; bkj eko i h tba ; wj Bvb fi b/ d/ Tg noE ns/ naVk ; bkj ekoK Bf nWlghH; kfj pkb tba Gi hnk f; cko; k Bf wly dcso tba Gi / rJ/ gpkow/ nBf; ko wj hBtko grsh fogN Bkb Gi D d/ ndf; afdS/ sk i' fgSbh whfNr ftu j 'J/ c? b/ nBf; ko gfvf f; cko; k dk th foftT{ j' ; e/.
- fi bk gfNnkbk d/ oki ; Gk wpo d/ gfvf ew ; pXh fvNb Tg noE ns/ naVk ; bkj eko gfNnkbk tba wly dcso Bk Gi D Bf rGhosk Bkb ftukfonk frnk ns/ Tg noE ns/ naVk ; bkj eko gfNnkbk Bf j dkfJs ehsh fe j D fpBK dbh wly dcso Bf ; fus ehsk i kt/.
- ; wj Tg noE ns/ naVk ; bkj eko Bf wj hBtko foftT{ whfNr d/ Ji vk ns/ ekotkjh fog'oN j o wj hB/ wly dcso Gi Dh : ehBh pDKTD bJh j dkfJs ehsh rJh.
- fi bk cohdeN ns/ n? hphh? h Bro d/ Tg noE ns/ naVk ; bkj ekoK Bf ; hJh h gbl ; pXh i tkp vthi Bb efw; Bo okj h sbs w; gh Gkos ; oeko Bf fGi tkTD d/ nkd/; afdS/.
- Tg noE ns/ naVk ; bkj ekoK Bf fejk frnk fe c/ hbn/ B ; No ; Ekfgs eoB bJh nWlghi aBkb ; goe i koh ofynk i kt/.
- ewk dh tP; kJhN s/ ; fEsh Bf ; wj Bvb fi bk nfXekohnk Bf w; gh Bkb okpsk eoe/ mhe eoB d/ bJh j dkfJs ehsh. i eo bV j 't/ sk wly dcso dh ; j kfJsk bJh i k ; edh j ?

2) gfvf fe; sK^

- I) **b'e** ; **GK** fi bk nfwf; o, rpdk; gb, i bXo ns/ cfsj rV0; kfj p Bf b'e ; Gk dhnk gfvf fe; sK nB; gN pb/ xN eoe/ sbs obhi aotkTD bJh ; pXs Tg noE ns/ naVk ; bkj ekoK Bf fBod/; afdS/.
- II) **oki** ; **GK** ; h n; aBh eJko (rpdk; gb), ; h wsh nfpk ; Bh (j f; nkogb) ; h Bo/; a rfi okb (i bXo) dhnk gfvf fe; sK nB; gN pb/ xN eod/ j 'J/ sbs obhi aotkTD bJh ; pXs Tg noE ns/ naVk ; bkj ekoK Bf fBod/; afdS/.

- 3) fJgbhwfNr fi bk nfXekoh wj hBtko youk fog'oNK Bvb fi bk nfXekohnk Bf 5 skohe sE Gi Dk : ehBh pBkTD fi ; dh ekgh wly dcso Bf th Gi h i kt/.
- 4) fi bk gXo s/ vNk nNoh UgoNo\$nekTNN oYD ; pXh Ji z h sA nkTN ; 'of; r okj hA ; NkcaGoB bJh si thi awhs vkfJoENo (i) Bf g/; aeoB bJh nkd/; afdS/.
- 5) w; gh dh tP; kJhN s/ fog'oNK nZvN Bk j D dk kwwbk rGhosk Bkb ftukfonk frnk ns/ ; wj nca ok Bf j dkfJs ehsh rJh fe Tj ; wA f; o nWlghHnkoh nkBbkJhB eoB ns/ i eo fco th w; gh tP; kJhN nZvN Bj hA j ph sk whs vkfJoENo (i) d/ fXnkB ftu fbnkdk i kt/ i' w; gh Bkb ; goe eoe/ fJ; Bf nZvN eotkTD.
- 6) nkofEe ; bkj eko i h B/ ; wj nfXekohnk Bf nkd/; afdS/ fe nR/ sA j o foftT{ whfNr ftu fgSbh whfNr dh nE; B NeB fog'oN g/; a j 'trh. fJ; bJh ; ko/ nca o ekotkjh i koh j D sA pknd ns/ nrbh whfNr sA gfj bk ; wA f; o nE; B NeB fog'oN wly dcso Gi Dr/.

whfNr XBtkd ; fj s ; wks j 'Jh.