

Non-Plan

FORM-XI

INCUMBENT-WISE SALARY STATEMENT AS ON 1/3/2006

Demand No & Description **28 civil Police**Name of Establishment: **Supdt of Police, Longleng**

Number of Employees included in this statement

Group A: 3Group B: NilGroup C: 4on Fixed Pay: Nil Total Number: 106

Sl No	Name of the Employees	Name of the Post/Designation	Group of post(A/B/C/D/Fixed)	Scale of Pay	Basic Pay on 1/3/2006	Non-Practicing Allowance on 1/3/6	TOTAL of Basic Pay & NPA on 1/3/06 (6+7)	Date of next increment	House Rent recovered in March 2006	HRA paid in March,2006	Any Special Pay/Allowance (Other than DA/HRA/Medical Allowance/Winter Allowance)Admissible	
					dearness pay				(Rs)	(Rs)		
					(Rs) +						Name(s) of Spl. Pay/Allowance	Total amount of Spl. Pay paid in March,2006
1	2	3	4	5	6	7	8	9	10	11	12	13
1	S.R SARAVANAN	Supdt of Police	A	10,000-325-15200	10975+5488		10975+5488	1.1.07			SCRLA/SDA/KMA	3200
2	T.CHUMRENTHUNG	Addl S.P	A	10,000-325-15200	10975+5488		10975+5488	1.3.07			KMA/SPL pay	190
3	IMTITOSHI	Dy S.P	A	8000-275-13500	9650+4825		9650+4825	1.10.06	500		KMA/SLP pay	140
4	T.K.ROY	Sub-Inspector	C	4500-125-7000	6125+3062		6125+3062	1.05.06		459	RA/SDCA/WA	515
5	TEKA IMCHEN	Sub-Inspector	C	4500-125-7000	5875+2937		5875+2937	1.4.06	300		RA/SDCA/WA	515
6	IMLINOKCHET	ABSI	C	4500-125-7000	5125+2563		5125+2563	1.6.06		384	RA/SDCA/WA	515
7	KUOSIEDI CHUSE	ASI	C	4000-100-6000	4600+2300		4600+2300	1.4.06	200		RA/SDCA/WA	515
8	KENEINGULIE	ASI	C	4000-100-6000	4200+2100		4200+2100	1.3.07		315	RA/SDCA/WA	515
9	DIETHOZOLIE	ASI	C	4000-100-6000	4200+2100		4200+2100	1.3.07		315	RA/SDCA/WA	515
10	KHRERILIE	ASI	C	4000-100-6000	4200+2100		4200+2100	1.3.07		315	RA/SDCA/WA	515
11	ZASELIE	ASI	C	4000-100-6000	4200+2100		4200+2100	1.3.07		315	RA/SDCA/WA	515
12	C.SHIMEI	ASI	C	4000-100-6000	4100+2050		4100+2050	1.3.07		308	RA/SDCA/WA	515
13	DIJEN DAS	THC	C	4000-100-6000	5200+2600		5200+2600	1.7.06		390	RA/SDCA/WA	515
14	SITARAM	THC	C	3200-85-4900	4900+2450		4900+2450	1.8.06		368	RA/SDCA/WA	515
15	K.P TANKAPPAN	HAVILDER	C	3200-85-4900	4900+2450		4900+2450	1.12.06		368	RA/SDCA/WA	515
16	HONGKAM PHOM	HAVILDER	C	3200-85-4900	4900+2450		4900+2450	1.10.06	100		RA/SDCA/WA	515
17	TRONGSOMONG	HAVILDER	C	3200-85-4900	4645+2323		4645+2323	1.10.06	100			
18	T-RENGMA	HAVILDER	C	3200-85-4900	4645+2323		4645+2323	1.7.06		348	RA/SDCA/WA/	515
19	ALEPDENGBA	NAIK	C	3200-85-4900	4590+2295		4590+2295	1.7.06	100		-do-	515
20	S.THANGPONG	NAIK	C	3200-85-4900	4590+2295		4590+2295	1.6.06		344	-do-	515
21	IMNAMONG	NAIK	C	3200-85-4900	3200+1600		3200+1600	1.4.06	100		-do-	515
22	MEYISUNGKUM	L/NK	C	3050-75-3950-80-4590	3950+1975		3950+1975	1.3.06		296	-do-	515
23	CHIGLAU	L/NK	C	3050-75-3950-80-4590	3600+1800		3600+1800	1.1.07		270	-do-	515
24	KUOLIBITO	CONSTABLE	C	3050-75-3950-80-4590	3125+1563		3125+1563	1.8.06		234	-do-	515
25	AMETH PHOM	CONSTABLE	C	3050-75-3950-80-4590	4350+2175		4350+2175	1.3.06		326	-do-	515
26	PURAL ANGAMI	CONSTABLE	C	3050-75-3950-80-4590	4350+2175		4350+2175	1.1.06	100		-do-	515
27	LONGKAM	CONSTABLE	C	3050-75-3950-80-4590	4350+2175		4350+2175	1.6.06		326	-do-	515

28	ALIKHUMBA	CONSTABLE	C	3050-75-3950-80-4590	4430+2215		4430+2215	1.9.06		326	-do-	515
29	LAPSHAU	CONSTABLE	C	3050-75-3950-80-4590	4430+2215		4430+2215	1,3.07		326	-do-	515
30	CHINKHUSAI	CONSTABLE	C	3050-75-3950-80-4590	4750+2375		4750+2375	1.12.06		356	-do-	515
31	M.BURMANGYANG	CONSTABLE	C	3050-75-3950-80-4590	4430+2215		4430+2215	1.7.06		332	-do-	515
32	CHINGYONG	CONSTABLE	C	3050-75-3950-80-4590	4350+2175		4350+2175	1.8.06		326	-do-	515
33	S.BELU PHOM	CONSTABLE	C	3050-75-3950-80-4590	4430+2215		4430+2215	1.9.06		332		515
34	T.MOBA PHOM	CONSTABLE	C	3050-75-3950-80-4590	4590+2295		4590+2295	1.7.06		344		515
35	SHAMBIMO	CONSTABLE	C	3050-75-3950-80-4590	4590+2295		4590+2295	1.7.06		344		515
36	LANGPONG PHOM	CONSTABLE	C	3050-75-3950-80-4590	4510+2255		4510+2255	1.7.06		320		515
37	HENEI PHOM	CONSTABLE	C	3050-75-3950-80-4590	4510+2255		4510+2255	1.7.06		320		515
38	PHAUKO PHOM	CONSTABLE	C	3050-75-3950-80-4590	4350+2175		4350+2175	1.9.06		320		515
39	KOKJAI PHOM	CONSTABLE	C	3050-75-3950-80-4590	4350+2175		4350+2175	1.9.06		314		515
40	MENKAR	CONSTABLE	C	3050-75-3950-80-4590	4350+2175		4350+2175	1.9.06		356		515
41	W.IMNAMEREN	CONSTABLE	C	3050-75-3950-80-4590	4590+2295		4590+2295	1.4.06		314		515
42	IMNANURSANG	CONSTABLE	C	3050-75-3950-80-4590	4590+2295		4270+2295	1.4.06		291		515
43	AREPZUNGBA	CONSTABLE	C	3050-75-3950-80-4590	4270+2135		4270+2135	1.8.06		291		515
44	DENMEI	CONSTABLE	C	3050-75-3950-80-4590	4290+2145		4290+2145	1.9.06		291		515
45	SHWEYLUNO	CONSTABLE	C	3050-75-3950-80-4590	4290+2145		4290+2145	1.7.06		285		515
46	LIMANUNSSHI	CONSTABLE	C	3050-75-3950-80-4590	4190+2095		4750+2095	1.7.06		344		515
47	MD.JAMALUDDIN	CONSTABLE	C	3050-75-3950-80-4590	4750+2375		4790+2375	1.7.06		344		515
48	B.TUIPHEN	CONSTABLE	C	3050-75-3950-80-4590	4190+2095		4190+2095	1.11.06		275		515
49	TOVISHE	CONSTABLE	C	3050-75-3950-80-4590	3875+1038		3875+1038	1.11.06		275		515
50	H.NYEIANG	CONSTABLE	C	3050-75-3950-80-4590	3875+1038		3875+1038	1.10.06		269		515
51	ILIASWANG	CONSTABLE	C	3050-75-3950-80-4590	3875+1038		3800+1038	1.2.07				515
52	C.PANGJEI	CONSTABLE	C	3050-75-3950-80-4590	3800+1900		3800+1900	1.2.07				515
53	C.AKUMBA	CONSTABLE	C	3050-75-3950-80-4590	4590+2295		4590+2295	1.2.07		285		515
54	M.CHINGJEN	CONSTABLE	C	3050-75-3950-80-4590	4590+2295		4590+2295	1.2.07		3800		515
55	ZUCHAMO	CONSTABLE	C	2750-70-3800-75-4400	3660+2095		3660+2095	1.2.07		3875		515
56	T.NOKYO	CONSTABLE	C	2750-70-3800-75-4400	3660+2095		3660+2095	1.1.07				515
57	S.AYIM PHOM	CONSTABLE	C	2750-70-3800-75-4400	3590+1795		44001795	1.1.07				515
58	SUBAL MECH	CONSTABLE	C	2750-70-3800-75-4400	4400+2200		4400+2200	1.2.07	100			515
59	NUKSHI LEMBA	CONSTABLE	C	2750-70-3800-75-4400	3520+1760		3520+1760	1.8.06				515
60	YAUNYEI	CONSTABLE	C	2750-70-3800-75-4400	3800+1900		3875+1900	1.8.06				515
61	S.PANGILAP	CONSTABLE	C	2750-70-3800-75-4400	3875+1938		3875+1938	1.8.06				515
62	LALKHULEN	CONSTABLE	C	2750-70-3800-75-4400	4400+2200		3030+2200	1.8.06	100			515
63	H.MOSHA PHOM	CONSTABLE	C	2750-70-3800-75-4400	3030+1515		3030+1515	1.7.06				515
64	JOIL SEMA	CONSTABLE	C	2750-70-3800-75-4400	4400+2200		4400+2200	1.7.06				515
65	VIKATO SEMA	CONSTABLE	C	2750-70-3800-75-4400	4400+2200		4400+2200	1.9.06				515
66	OBANG YANGER	CONSTABLE	C	2750-70-3800-75-4400	2750+1375		2750+1375	1.3.07				515
67	IMKONG JUNGBA	CONSTABLE	C	2750-70-3800-75-4400	2750+1375		2750+1375	1.3.07				515
68	IMLITEMSU	CONSTABLE	C	2750-70-3800-75-4400	2750+1375		2750+1375	1.3.07				515
69	C.T MOSA PHOM	CONSTABLE	C	2750-70-3800-75-4400	2750+1375		2750+1375	1.3.07				515

70	PROVIND KUMAR	CONSTABLE	C	2750-70-3800-75-4400	2750+1375		2750+1375	1.3.07				515
71	SAJAN KUMAR	CONSTABLE	C	2750-70-3800-75-4400	2750+1375		2750+1375	1.3.07				515
72	ANYANG PHOM	CONSTABLE	C	2750-70-3800-75-4400	2750+1375		2750+1375	1.3.07				200
73	ENYIO YANTHAN	CONSTABLE	C	2750-70-3800-75-4400	2750+1375		2750+1375	1.3.07				200
74	AYONG PHOM	CONSTABLE	C	2750-70-3800-75-4400	2750+1375		2750+1375	1.3.07				200
75	AOYAPANG	CONSTABLE	C	2750-70-3800-75-4400	2750+1375		2750+1375	1.3.07				200
76	N.NZANBEMO	CONSTABLE	C	2750-70-3800-75-4400	2750+1375		2750+1375	1.3.07				200
77	IMLITOUZUK	CONSTABLE	C	2750-70-3800-75-4400	4400+2200		4400+2200	1.1.07				200
78	APOLI CHISHI	CONSTABLE	C	2750-70-3800-75-4400	4370+2185		4370+2185	1.12.06				200
79	MOCHAMO LOTH	CONSTABLE	C	2750-70-3800-75-4400	4370+2185		4370+2185	1.10.06				200
80	PURNUNGSANG AO	CONSTABLE	C	2750-70-3800-75-4400	4400+2200		4400+2200	1.11.06				200
81	SURESH PARSHAD	NCE	D	2650-65-3300-70-4000	3720+1860		3720+1860	1.7.06				200
82	TONGPANG PHOM	NCE	D	2650-65-3300-70-4000	3720+1860		3720+1860	1.8.06				200
83	PANGTOK PHOM	NCE	D	2650-65-3300-70-4000	3650+1825		3650+1825	1.8.06				200
84	PASURAM	NCE	D	2650-65-3300-70-4000	3720+1860		3720+1860	1.8.06	100			200
	NPTO STAFF											
85	CHUNGJAYUBA	SI	C	4750-150-7500	6750+3375		6750+3375	1.7.06	100			605
86	LANUTEKA	SI	C	4500-125-7000	5625+2813		5875+2813	1.9.06				605
87	G.B.GURUNG	SI	C	4500-125-7000	5875+2938		5875+2938	1.9.06				605
88	MONAGANGTE	HAVILDER	C	3200-85-4900	4560+2280		4560+2280	1.7.06				565
89	SAKUTEMSU	HAVILDER	C	3200-85-4900	3800+1900		3800+1900	1.8.06				565
90	IMNUKSANGBA	HAVILDER	C	3200-85-4900	3800+1900		3800+1900	1.8.06				565
91	LENGLONG PHOM	HAVILDER	C	3200-85-4900	3800+1900		3800+1900	1.7.06				515
92	TILOK DAS	HAVILDER	C	3200-85-4900	3800+1900		3800+1900	1.1.06				515
93	KAPLONG PHOM	CONSTABLE	C	3050-75-3950-80-4590	4750+2375		4750+2375	1.2.07				515
94	PHEKMEI	CONSTABLE	C	3050-75-3950-80-4590	4110+2055		4110+2055	1.2.07		308		515
95	PONGJEI	CONSTABLE	C	3050-75-3950-80-4590	4030+2015		4030+2015	1.4.06		302		515
96	ASENLO RENGMA	CONSTABLE	C	3050-75-3950-80-4590	3950+1975		3950+1975	1.4.06		296		515
97	PONGY KONYAK	CONSTABLE	C	3050-75-3950-80-4590	3950+1975		3950+1975	1.4.06		296		515
98	NGANGSHAM	CONSTABLE	C	3050-75-3950-80-4590	3875+1038		3875+1038	1.5.06		291		515
99	C.YINGHON	CONSTABLE	C	3050-75-3950-80-4590	3875+1038		3875+1038	1.10.06		291		515
100	SOTHAI PHOM	CONSTABLE	C	3050-75-3950-80-4590	3800+1900		3800+1900	1.9.06		285		515
101	KONWAI PHOM	CONSTABLE	C	3050-75-3950-80-4590	3725+1863		3725+1863	1.9.06		279		515
102	BUANG PHOM	CONSTABLE	C	3050-75-3950-80-4590	3725+1863		3725+1863	1.9.06		279		515
103	PHAMEI PHOM	CONSTABLE	C	3050-75-3950-80-4590	3800+1900		3800+1900	1.5.06		283		515
104	BONGLANG PHOM	CONSTABLE	C	3050-75-3950-80-4590	3725+1863		3725+1863	1.4.06		279		515
	MINISTRIAL STAFF											515
105	VIZOVOTO RICHA	UDA	C	4125-100-4725-6470	4125+2063		4125+2063	1.5.07		309	nil	nil
106	L.MENMEI	LDA	C	3050-75-3750-80-4590	3050+1525		3050+1525	1.5.07		229	nil	nil
	TOTAL				455150+227575		455150+22757		2000	25367		51970

