Approval is being given to restructure the department (revised structure) by merging various units under the Police Wireless Communications Department.

GOVERNMENT OF

MAHARASHTRA HOME DEPARTMENT GOVERNMENT NO. PWS-0519/

P.No.351/Pol-4 Mantralaya, Muni

- 400032, Registration No. :- 28th March, 2022

Reference:- 1) Letter of the Office of the Director General of Police No. POMS/26/B.S./Revision/27/2018, dated 31.08.2019.

- Sub-committee of Additional Chief Secretary (Services), General Administration Department and Secretary (Expenditure)
 Dated 14.01.2021.
- 3) Letter No. E-7/B.S./Reorganization/Relevance of Information/1892/2021, dated 31.03.2021 from Additional Director General of Police and Director, Communication/Public Relations, Maharashtra State, Pune
- 4) High-level Secretariat meeting chaired by Chief Secretary, Maharashtra State, Mumbai Dated 14.06.2021.
- 5) Letter No. E-7/B.S./Reorganization/Human Resource Information/3743/2021, dated 25.08.2021, from Additional Director General of Police and Director, Communications/Public Relations, Maharashtra State, Pune.

Preamble:-

was required.

Police Wireless Message Division, Additional Director General of Police Tepolice Bashpai (Kamgashala A total of 3930 posts of officers/employees have been sanctioned in these 30 different groups (Helpers).

There are also vehicle drivers (Police Constable / Police Naik / Police Constable) in this group.

A total of 32 posts are sanctioned. According to the classification of the posts presented, they are mainly in the field of Engineering and Transport. The posts are divided into two such sub-departments. The wireless officers in these two sub-departments

There are a total of 30 independent designations of employees. Working under such various organizations

In respect of officers and employees in the posts, their direct service recruitment process, seniority list,

Promotions, awards, their records etc. All the procedures in accordance with administrative laws are more

It is necessary to make it easy and relaxed. So that in the future, with regard to the implementation of the said laws

There will be no problem or delay. As a result, there will be more consistency in the working of the wireless department.

Restructuring the wireless department with a view to living in a new and improved structure

2. The officers and employees in the operational police force are recruited in the same batch. However Considering the work, the said officers and employees are working in various branches of the police force.

They perform their duties according to the work there. Similarly, taking into account the wireless department, the Without any further classification, the Police Wireless under the Office of the Director General of Police The Police Wireless Department is undergoing restructuring (with a revised structure)

Named as "Police Communication, Information Technology and Transport Department, State of Maharashtra"

The proposal to do so was at the discretion of the government.

Government formation:-

Police Wireless Communication Department under the Directorate General of Police

A total of 3962 sanctioned posts in the state have been restructured and new Assistant Sub-Inspectors of Police have been created. The revised structure of 3869 posts is hereby approved by the Government by abolishing 321 posts in the existing group and creating 228 new posts in the various groups. Yes.

3.4 Accordingly, the revised drawing is being approved as per the following table:-

A.	Current Designation/Pay Scale App	roved Revise	ed Salary Schedule as per the propo	sed posts	
No.			Designation Designation	Positions	
			Pay scale		
1	2	3	4	5	6
	Gazetted Group - "A" (Gig-1)				
1 Add	ditional Director General of Police	01	Additional Police	01	Only the designation is given.
	Grade 15		Director General		There is no increase in the number of posts.
	S-31 182200-224100		Director,		
			Police Communications,		
			Information Technology		
			Pbarihan Division,		
			Maharashtra State, Pune		
			Grade 15		
			S-31 182200-224100		
2 Dep	outy Inspector General of Police	01 Dep	uty Inspector General of Police	02	Designation: One
	Wireless message		/Additional Commissioner of		post increase
	Grade 13 A		Police, Police Communications		
	S-29 131100-216600		Information Technology Department		
			Grade 13 A		
			S-29, 131100-		
			216600		
3 Sup	erintendent of Police	04	Superintendent of Police/	07	Designation Delhi
	Wireless Message		Deputy Commissioner of Police,		Increase of 02 posts
	(Ababayambatraki)		Police communication		
	S-25 78800-209200		Information Technology Department		
4 Sup	erintendent of Police	01	S-25 78800-209200		
	Wireless message (Telegram)				
	S -25 78800 - 209200				
5 Dep	uty Superintendent of Police	25	Deputy Superintendent of Police/	37	Designation Delhi
	Wireless message		Assistant Commissioner of Police,		Increase of 07 posts
	(Abaddhayambattraki)		Police communication		
	S-20 56100-177500		Information Technology Department		
6 Dep	uty Superintendent of Police	05	S-20 56100-177500		
	Wireless message (Telegram)				
	S-20 56100-177500				

A.	Current Designation/Salary Scale Sa	nctioned	Positions as per revised form	mat	Unexpected
No.		Posts	Designation Designation		
			and Pay		
7 Pol	Ice Inspectors	85	Scale Inspector of	179	Designation Delhi
	Wireless message		Police, Police Communications		Increase of 62 posts
	(Abaddhayambattraki)		Department of Information Technology		
	S-18 49100-155800		S-18 49100-155800		
8 Po	lice Inspector	32			
010	·	32			
	Wireless message (Telegram)				
	S-18 49100-155800			*	
	Non-state group - "' (Group-2)		I		T
9 Po	lice Sub-Inspectors	157	426	426	Designation Delhi
	Wireless message (abbr.)		Deputy Inspector of Police,		Increase of 135 posts
	S-14 38600-122800		Police Communications		
10 Pc	lice Sub-Inspectors	126	Department of Information Technology		
	Wireless message (Telegram)		S-14 38600-122800		
	S-1438600-122800				
11 Su	b-Inspector of Police	05			
	Wireless message (wireless)				
	S-14 38600-122800				
12 Po	lice Sub-Inspectors	03			
12 1 0		03			
	Wireless message (store)				
	S-14 38600-122800				
	Unofficial Group - "C" (Group-3)		Τ		Γ
13 As	sistant Police	764	Six. Deputy	874	Designation given and less
	Sub-Inspector/RebdO				Out of the total
	Mechanical		Superintendent of Police (Senior		321 posts, 93 posts were
	S-10 29200-92300		Inspector General) Police		made vacant and 228 posts
14 As	ssistant Sub-	382	Communication and Information To	echnology [ep aremegr ouped in other categories.
	Inspector of Police		S-10 29200-92300		
	/Chief wireless operator				
	S-10 29200-92300				
15 As	sistant Sub-Inspector	14			
	of Police/Bijtantri				
	S-10 29200-92300				
16 As	ssistant Sub-	33	1		
	Inspector of Police/Storekeepe				
	S-10 29200-92300				
17 As	sistant Sub-	02			
	Inspector of Police/Draughtsman				
	S-10 29200-92300				
18 Po	ice Constables/	1663	Police constable	1958	Designation heart
	Wireless operator		(officer)		There is no difference in the number of posts.
	S-8 25500-81100		Police communication		
	0-0 2000 - 01100		1 5.155 5511111GITIOGUOTI		

Α.	Current Designation/Pay Scale Sar	ctioned	Positions as per revised		Unexpected
No.		Posts	Designation	format	
			Designation		
19 Poli	ce Constable/	and Pay	Scale 223 Department of Techn	dlogy	
	Bijatantri		S-9 26400-83600		
	S-8 ,25500-81100				
20 Poli	ce Constables/	11			
	Assistant Storekeeper				
	S-8 25500-81100				
21 Poli	ce Constable/ Column	51			
	Prisoner				
	S-8 25500-81100				
	ce Constable/Labour	03			
	Assistant				
	S-8 25500-81100				
	ce Constables/Painters	02			
	S-8 25500-81100				
24 Poli		01			
	Constables/Prisoners				
	S-8 25500-81100				
25 Poli		02			
	Constable/Carpenter				
	S-8 25500-81100				
	ce Constable/Jodari	01			
	S-8 25500-81100				
27 Poli		01			
	Constable/Inspector				
	S-8 25500-81100				
-	Unofficial Group - "C" (Group-3))			
	istant Sub-	00	Assistant Sub-	08	(New Group Post)
	Inspector of Police/		Inspector of Police		Designation changed and
	Workshop helper		(Senior Electrical Assistant)		08 posts increased
	S-10 29200-92300		Police communication		by creating a new grou
			Information Technology Department		
			S-10 29200-92300		
29 Poli	ce Constable/Labour	12	Police Constable	24	Designation heart
	Shop Helper		(Tank Assistant Grade-2)		Increase of 12 posts
	S-8 25500-81100		Police communication		
			Information Technology Department		
			S-9 26400-83600		
30 Poli	ce Naik/ Workhouse Helper	73	Police Naik	73	Only the designation is given.
			(Telecom Assistant Grade-1)		There is no increase in the number of posts.
	S-8 25500-81100		Police communication		
			Information Technology Department		
			S-8 25500-81100		

A.	Current Designation/Salary Scale Sa	nctioned	Positions as per revised	I	Unexpected
No.		Posts	Designation Designation	format	
			and Pay		
31 P	olice Station/Workshop	247	Scale Police	247	Only the designation is given.
	Helper		Constable (Mechanical Assista	nt)	There is no increase in the number of posts.
	S-7 21700-69100		Police communication		
			Information Technology Department		
			S-7 21700-69100		
32 Si	xth Sub-Inspector of Police	00 Six	. Police Sub-Inspector	01	(New Group Post)
	(Driver)		(Driver)		Only one post higher
	S-10 29200-92300		S-10 29200-92300		in the designation
33 P	olice Constables	04	Police constable	04	No interest No interest
	(Driver)		(Driver)		
	S-8 25500-81100		S-8 25500-81100		
34 P	olice Naik	10	Police Naik	10	There is no heart.
	(Driver)		(Driver)		
	S-8 25500-81100		S-8 25500-81100		
35 P	olice Station	18	Police constable	18	There is no heart.
	(Driver)		(Driver)		
	S-7 21700-69100		S-7 21700-69100		
	Total 3	962		3869	

- 2. Also, the name of the Police Wireless Communication Department has been changed to "Police Communication, Information Technology and The Government is also approving the name "Transport Department, Maharashtra State".
- 3. As per the said Government, 93 posts are being created in the category of Assistant Police Sub-Inspectors, which will include the posts of Assistant Police Sub-Inspector (Rebdo Mechanical) 67, Assistant Police Sub-Inspector (Storekeeper) 25 and Assistant Police Sub-Inspector (Draftsman) 01. 4. The said Government is being formed subject

to the following conditions.

- 1. In the existing group as per the approved design specifications of the department When posts are created, the pay scale of that group will be permissible for those posts.
- Officers/employees of various groups after the reorganization of the Wireless Department New service access rules will be formulated by amending the service access rules.
- 3. Which are willing to build, renovate and fill with new buildings?

The approval is transferable with conditions, payment is made accordingly.

- 4. The government has decided to form a government body for the recruitment of new posts.
 Until the restrictions imposed are lifted, the recruitment will continue as per the above approval.
 Will not come. In case of extreme urgency, approval of the Finance Department will be required.
- Police from the group currently working in the Police Wireless Department
 The independent seniority of the officer/official will be kept as per the existing composition.

6. The next promotion will be given to the new group in the Department of Communication, Information Technology and

Transport after the restructuring. 7. While giving such promotion, the Police Officer/Anmaldar of each old group will be given promotion as per the promotion opportunities available in the old group.

- 8. Even after promotion to the new group, the seniority of the said police officer/official in the new post of the said police officer/official will be kept as independent seniority as per the old group.
- 9. The process in point no. 8 above, after the approval of

the restructuring proposal, if the police officer/official is working in the new group as per the restructuring, the said process will continue till the police officer/official retires from service. 10. A separate seniority list of police officers/officials joining the service after the formation of this Government as per the approval given to the restructuring proposal will be maintained as per the new group. 11. In the event of promotion of police officers/officials in the new group, promotion/

retirement of police officers/officials working in the old group or any other reason, as and when their posts are created, the promotion of new police officers/officials will be done subject to the formation of the Government to be formed in the future. 12. The Police Officers and Officials who are or will be appointed in various units under the Department of Communication, Information Technology and Transport of Maharashtra State Police shall be

entitled to the same benefits as the Police Officers and Officials in the functional Police Force as the then and subsequent relevant administrative orders, ordinances, rules, circulars, notifications as well as salaries, allowances, and operational schemes issued by the State Government. Also, the Maharashtra Police Rules - 1951, Maharashtra Civil Services Rules - 1956, the Director General of Police, Maharashtra State, Mumbai, and the related orders, rules, circulars, etc. issued by the then and hereinafter issued shall be permissible. 13. The Police Communication, Information Technology and Transport Department shall consist of the officer posts of Deputy Inspector General of Police / Additional Commissioner of Police, Superintendent of Police / Deputy Commissioner of Police, the details of their areas of work shall be as per

Appendix "A". 14. After the restructuring of the State Police Wireless Signal Department, Police Communication, Information Technology and Transport Department, the detailed structure of the units, including the component structure, will not be as per the standard. 15. As per the structure of the

posts in the Police Communication, Information Technology and Transport Department, the duties and responsibilities of the posts of Police Officer and Annaldar will remain as per the standard "A".

5. The said Government is being formed as per the approval of the Hon'ble Cabinet in its meeting dated 02.03.2022 and also with the approval of the Finance Department vide informal reference No. 152/Apuk. dated 30.04.2021. 6. The said Government is being formed as per the approval of the Government of Maharashtra www.maharashtra.gov.in

This code has been made available on this website and its code number is 202203281839118829. This Government is being issued under the authority of the Government Budgetary Signature. By order of the Governor of Maharashtra, in the name of,

(Kai Las Gaikad) with

Subchi, Home Department

copies,

1. Hon. Principal Secretary to the Governor

2. Hon. Secretary to the Chairman, Maharashtra Legislative

Council 3. Hon. Speaker, Maharashtra Legislative

Assembly 4. Hon. Principal Secretary to the Chief Minister, Maharashtra State,

Mantralaya, Mumbai 5. Hon. Deputy

Chief Minister's Secretary 6. Hon. Leader of Opposition, Legislative Council/Legislature, Maharashtra

Legislature Secretariat, Muni 7. Private Secretary of Hon'ble Member of Parliament, Legislative

Assembly, Legislative Council 8. Private Secretary of Hon'ble

Minister (Home), Ministry, Muni 9. Private Secretary of Hon'ble Minister of State (Home)

(Urban/Rural), Ministry, Muni 10. Chief Secretary,

Maharashtra State, Ministry, Muni 11. Additional Chief Secretary

(Home), Home Department, Ministry, Muni 12. Additional Chief Secretary (Se),

General Administration Department, Ministry, Muni 13. Additional

Chief Secretary (Finance), Finance Department, Ministry, Muni

14. Principal Secretary (Special), Home Department,

Ministry, Muni 15. Director General

of Police, Maharashtra State, Muni 16. Commissioner of Police,

17. Director General, Home Guards, Maharashtra State, Mumbai 18. Managing Director, Maharashtra State Police

Housing and Urban Development Corporation, Raipur, Mumbai 19. Additional Director General

of Police/Commissioner of Police/

Special Inspector General of Police, Mumbai 20. Superintendent of Police,

Mumbai 21. Accountant General-1/2 (Accounts and Licensing),

Maharashtra, Mumbai/Nagpur 22. Accountant

General-1/2 (Audit), Maharashtra, Mumbai/

Nagpur 23. Taxation and Accounts Officer,

Mumbai 24. Resident Audit Officer,

Mumbai 25. Director, Accounts and Treasury, Mumbai 26. Treasury

Officer, Mumbai 27. Finance Department (Expenditure-7/Apuk/Seya-9), Mantralaya, Muni 28. Building/Poll-4

Newly created Police Sub-Inspector/Inspector in Police Station, Human Resources and Economic Development Department

The departments under the command of the Commissioner of Police, Superintendent of Police/Deputy Commissioner of Police, etc.,

Scope of work details

i	Number of posts	01
ii De	esignation	Additional Commissioner of Police, Police Communication and Information Technology, Mumbai
ii	Scope	Mumbai Shir Police Commissionerate, Thane Shir, Hamra-Bhainder-Vasai-
		Havarar, Navi Mumbai Police Commissionerate, Thane Rural, Palghar and Police Communication and Information Technology at Raigad Hill Ghat
		Concerned Supervisory Authority.
iv Ah	ikari under Ahipari	
	Category	Deputy Commissioner of Police, Police Communication and Information Technology, 1) South Division, Mumbai (Currently a permanent post)
		Technology, 1) South Division, Mumbai (Currently a permanent post)
		- Officer in charge of Wards 1 to 5, Port Ward and Waituk
		Department, Police Communication and Information Technology Supervision Officer.
		Deputy Commissioner of Police, Police Communication and Information
		Technology, 2) North Wing, Mumbai (Commissioner, State Intelligence Wing, Mun
		By transferring the post of Deputy Commissioner of Police, Munur)
		- Officer in charge of the 6th to 12th Guards Regiment, National Guard Regiment, Force Grou
		No.8 Goregaon, 11 Balegaon Police Communication and Informatio
		Technology Supervision Officer.
		Deputy Commissioner of Police, Police Communication and Information
		Technology, 3) Maritime Wing, Navi Mumbai (Newly Appointed)
		- In-charge Ahikari, Thaneshir, Hamra-Bhainder-Vasai-Havarar, Navi
		Mumbai Police Commissionerates, Thane Rural, Palghar and Raiga
		Hilla Component Police Communication and Information Technolog
		Supervisory Authority.
2 Su	perintendent of Police/Deputy Co	ommissioner of Police
i	Number of posts	02
ii	Designation	Superintendent of Police/Deputy Commissioner of Police, Police Communication and Information Technology
ii	jurisdiction	Deputy Commissioner of Police, Maritime Affairs Division, Navi Mumbai,
		- In-charge Ahikari, Thaneshir, Hamra-Bhainder-Vasai-Havarar, Navi
		Mumbai Police Commissionerates, Thane Rural, Palghar and Raiga Hilla components and maritime communication systems
		Police Communications and Information Technology Supervision in Conte
		Officer.
		Superintendent of Police, Central Division, Aurangabad,
		- Aurangabad time zone, Nanded time zone and Nahshak time zone
		Police Communication and Information Technology at the scene of the crim

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	"Овео, бигбеосго́ _с -10070 жандыо кий-бинеобго	1-0,9-00e-08A0 1-0,9-00e-08A0 0-00e-08A0 0-00e-08A0 0-00e-08A0 0-00e-08A0 0-00e-08A0 0-00e-08A0 0-00e-08A0 0-00e-08A0 0-00e-08A0	1°0,8°004-08A0 1°0,0062°01°004-08A0 °0°0,6600400,080004 800800000000000000000000000	.00=+08Y0_0.0 (40%)08.		ΑΟÆΙΟ. 'ΟΟΕ-ΟΕΑΟ 10 πιδανθύκοδια	ομόδεΣΫΟ / "Οὐο+ΘΒΑ ΦΟ 'ΑΟ "ΟὖοׯΒΥΌΒ Ϋ				8ĀÖ ×©Ö,⊍8∂ÖÛú .Ö 'ÖÖ×ÆÜŸÖ8 ŸÖ	0,0−00€ 0				1.0 ~0 ×80, üsə00ú . %0 ~00ׯüY0s Y01	ბ ₁ბ-ბბ≋ბ	
	'ÖSRÖ,ÖR'ÖRÖR'ÖM'KÖR'ÖR ÆSUŞES KÖ 'ÖMRÖÖ'Ö'R																	
†.ÛÎú.	**************************************	†*Ö,ü*ÖÖ&+ÖRÄÖ *ÖÆBÖÄÖÖ*ÖÖ+ÖÜ **ÖÄÖÖ*ÖÖ+ÖÜ **ÖÖ*ÖÖ*ÖÜ **ÖÖ*ÖÖ*ÖÖ,UI	°00e+08ĀO °0°0⊼880+860×,86004 °00e+08ĀO ×°0809760,88 ĀŎÓ∞88↓O ĀŌÓ∞88↓O	°00±°08ÄÖ †~086ÖÜü **°080°08,00°08°× (†*°ÖµÖÖְֵ׆)	"ÖÖe+ÖßÄÖ †~ÖßöÖÜú x+Ö®ÖŸÖÖ,üß ÄÖÖ¤ëü¿Ö (%ÖÖÆüŸÖæÜv)	"Ö†~ÖBÄÖ "Ö†~ÖBÖÜü **Ö®ÖŸÖÖ,üB ÄÖÖ¤ĕü¿! (†**ÖµÖÖÖx;ÖÜüß)	"Ö†~Ö8öÖüü x²Ö8ÖÖÖÖ ü8 ÄÖÖ¤üü¿Ö (%ÖÖÆüŸÖæÜü)	°Öde≻ÖBĀÖ °Ö†∼ÖBGÖÜú ×°Ö®ÖŸÖÖ,üB ĀÖÖ¤ĕü¿Ö (ÜæúÞÖ	**************************************	~00&+08Ã0 ×®Õ, GRÓÜÚ ×°0®ÖŸÖÖ, GR ÃÖÖ¤ĞÜ, Ö (%ÖÖÆÜŸÖæÜü)	**************************************	~008+0sA0 ×00,0s0000 ×00,000,0s A000±00,0 (√08-000,0000)	~004~08ĀŌ ×®Ō,08ĀŌŪŪ ×*Ō®ŌŸŌŌ,08 ĀŌĠ¤ĒŪĮŌ (ÛæúÞŌ	"Ö0e+ÖBÄÖ ""Öx®Ö,086ÖÜüü x*Ö®ÖTÖÖ,ü8 ÄÖÖm8Ü,Ö (†x*ÖµÖÖÖ×;ÖÜüß)	~ÖÖ&+ÖBÄÖ ~Öx®Ö,ü86ÖÜü x+Ö®ÖŸÖÖ,ü8 ÄÖÖ®ü,Ö (√ÖÖÆü?ÖwÜu)	-ÖÖe+ÖSÄÖ -Ö≪ÖÖ,üSöÖÜÚÖ≪ÖÖ,üSöÖÜÜÖ®ÖÖÖÖÖ,üS	ÖÖĞBÖĞÖÖÖ	ÖÖ&ÖÄÄÖ Ö×®Ö,ÖÄÖÜÜ NÖ®ÖÖÖÖ ÄÖÖÖÖÖ ÄÖÖÖÖÖ ÄÖÖÖÖÖÖ ÄÖÖÖÖÖÖÖÖ
21 † Ö	e°ÖÓÁÖ ¤üÆü¿Ö¤ü%ÖÖ¤ü x%Ö,üÖe~Ö8 °Ö£ÖÜû, 'Ö≅Ó°Ö‡Ö								1				1	1				1
22 † ⁻ Ō1	e°ÖÓÁÖ ±üÖeÁÖÖ %Ö®Ö , ∙ÖãÓ≥Ö‡Ö								1				1	1				1
23 †Öµ	ĐặCEÝÖ, "GÖŋJÖ ÝÖSTÝÖ %ÖÖYÖÖÖ ×%ÖÞÖÖYÖ, 'ÖSÖÞÖ‡Ö.					1		1	1				1	1				1
	Ö≡ēū∠ÖŪù, jiÖ jiÖ⁻ÖÖe ²Ö»Ö YÖ™ü Ülû. 8, YÖÖe eüYÖÖÓ%Ö,								1	1			2	1	1			2
'ÖāÓ²Ö	Ó. 25 "ÖÖ6»ÖBĀÖ †×~ÖöÖÜú, ĀÖÖÝÖ,üB ĀÖS,üöÖÖ, ®Ö%ÖB "ÖäÓ°Ö‡Ö			1		1		1	1				1	1	1			2
26	·uδμό-0 112 ˙ŌĬŪú+˙Ō - ˙ŌŌe+ŌSĀŌ †χ~ŌSŌŪú, ĀŌŌŶŌ,US ĀŌS,USŌŌ, ⊗Ō‰ŌS ˙ŌSĠŌŌţŌ								1				1	2	1			3
27.	ÞÖê»ÖßÃÖ †×¬ÖōÖÛú,					1		1	2	1			3	3	2			5
šüÖ	ÞÖê ÝÖÏÖ′ÖßÞÖ 31					1		1	3	1			4	7	5			12
-öö	»ÖßÃÖ †×¬ÖōÖÛú, ⁻ÖÖ»Ö'Ö¸ü 32					1		1	1	1			2	5	2			7
	»ÖßÃÖ †×¬ÖŏÖÛú,								1				1	2	1			3
,üÖ _l	ÖÝÖ›ü								1				1	2	1			3
									1				1	2	1			3
33 ĀÖ	Ó≈eu¿ÓÚú, ;úŌ,úŌ*Ōòe*Ō+Ō YŌ™ü ÚÍú. 11, ²ŌòseaYŌŌÓ%Ō, ⊗Ō%Ōā 'Ōsō*Ō‡Ō.								1	1			2	1	1			2
34 ⁻ ÖĊ	ē×ÖBĀÖ †×∼ÖōÖÛú, ⁻Öæ%ÖÖ x%Ö³ÖÖÝÖ,			1		1		1	1				1	1	1			2
35	©ÖÖÝÖ'Öæ,ü ≒ÜÖµÖ+Ö 112 "ÖĬÛú+"Ö -"ÖÖê+ÖßÂÖ †x~ÖōÖÛú, ©ÖÖŶÖ'Öæ,Ü								1				1	2				2
36	$\label{eq:control_control_control} \hat{Y}\hat{O}_{ijk}\hat{n}^{o}\hat{G}_{ij}\hat{O}\hat{G}_{ij}$					1		1	1				1	2				2
41 Ã	Ö′ÖÖ¤êü¿ÖÛú, ¸üÖ¸üÖ⁻ÖÖê								1				1	1				1
38 ü	²Ö»Ö ÝÖ™ü ÛÎú.						2)		1	1			2	3	2			5
39 ü	13,ÝÖ›üדָüÖê»Öß.								1				1	2	2			4
40									1				1	3	2			5
									1	1			2	1	1			2
42	ÃŌ "ÔŌ=6U¿ÕÚu, "ÔŌ,UŌ*Ō - 2., UŌ,UŌ "ŌÒ6 *Ō *Ō *Ō *Ō *Ū ÚÍú. 15, YŌŌ8פBµŌŌ.								1				1	1	1			2

ŸŎĠÆŨ ×%ŎŸŎŎŶŎ ¿ŎŎĂŎ®Ŏ ×®ŎÞŎŎŅŎ ŰĬĠŶŎŎŮĠ "ŌĠŪĠĸŊŎĠĸĨŎ - 0519 / "ŌĬŰĬĠ. 351/ "ŎŎĠĸŌ-4 , פŨ®ÖŎŎŨĠ 28 "ŎŎ"ŌŎ 2022 "Ōx,ŭx,ĮŎÁĠŨ - ŽŎ

					@Ö%Öx@Ö'Ö	áŶŎ **ÖÖê×ÖßÄÖ ¤üöüÞÖ%Ö	ÖőüÞŐ, 'ÖÖÆüߟÖß ŸÖ	00;0-0080 %0 °0×,¤%	ÖÆü®Ö " x%Ö°ÖÖŸÖÖ'Ö¬μÖi	,üÖ•µÖÖÖÖÖÖÖÖÖö ×	%ÖxÖ¬Ö °ÖÖê∍ÖßĀ	NÓ TO AEOO TO ROOM	Ö¸üß∗Ö ′Ö®ÖäŵֳÖ	0090"06-0380,00"0800				
	-baso, or-back o _t -both assistion to beside to	1*0.0*00e+06A0 10#80A00*00+004 10.0*004 10.0*00+004 10	170,0 '00s-08A0 10p0se70/'00s-08A0 -0 '0xe0xe0,0se00u e060e0x060e0 x0 '00xe0xe0 x0xe00	"Обе«ОвАО "О †ОрОва †«ОвоОО» шойнО° "Об»«Ей?Ов ў	(ÖêûÞÖ %Ö	АОÆ00. "ОО+ ОБАО †О 16562РО "ОО6	ydsæŸÖ/°ÖderÖßÄ ÞÖ %Ö °ÖÖׯüŸÖß Ý				8ĀÖ ×©Ö,⊍8ŏÖÛú √O "ÖÖׯüŸÖ\$ ŸÖ	ό ₁ 0 - 6 0 ®0				śó °Ö ∞®Ö,üsaöÜú 'MÖ 'ÖÖ∞ÆüŸÖs YÖ	ό _Ι ό-ό δε ό	
	්රමෙල් ලිප [ැ] රිතල්ට රිකාරේ රිකාරේ රිව <i>සම්බල්ට දැරි</i> "රිතමෙල්ට රිව																	
†.0îú.	°00e+08A0 †0A£00°0®00	1°0, a °00e×08A0 °0, eagla 60°00+00a °0, a 60°00+00a °00e+08A0 ×°080700, as	- ინმ+იმჩი - ინ ინმინ-ინი, ააბის - ინმინინი აინმიები - ინმინინი აინმიები - ინმინინინინინინინინინინინინინინინინინინ	"ÖÖ=ÖBÄÖ †~ÖBÖÖÜü **Ö®ÖÖÖö, BBÄÖ©=BÜÇÖ (†**ÖµÖÖÖ×;ÖÜÜß)	"ÖÖ÷ ÖßÄÖ	"ÖÖ=>ÖRÄÖ "Ö†~ÖRÖÜÜ ×°ÖSÖŸÖÖ,ÜR ÄÖÖ™EÜ, (†×°ÖµÖÖÖ×;ÖÜÜß)	"ÖÖe+ÖSÄÖ "Ö†~ÖSöÖÜü *'ÖSÖÖÖÖ,üS AÖÖ¤üü¿Ö (%ÖÖÆüÿÖæüü)	"ÖÖe+ÖBÄÖ "Ö†~ÖBöÖÜ *ÖBÖÖÖÖ üB ÄÖÖ¤ü¿Ö (ÜæÚÞÖ	"ÖÖ+ÖBÄÖ **Ö,086ÖÜüü **Ö8ÖÖÖÖ,08 ÄÖÖ+8Ü,Ö (†**ÖµÖÖÖ×;ÖÜüß)	TÖÖR-ÖRÄÖ MRÖ, GRÖÖÜĞ MTÖRÖÖÖĞ, GR ÄÖÖMRÜÇÖ (KÖÖÆÜÇÖ (KÖÖÆÜÇÖ	~004+04A0 ×60,684004 ×2080900,68 Å008040 (*000,600,600)	~ÖÖ&÷Ö&ÄÖ ×®Ö,086ÖÜü ×*Ö®ÖŸÖÖ,08 ÄÖÖ≈6ü¿Ö (%Ö8-ÖŸÖÖjÖ8üü)	~004.08Å0 *00,088600 *00,080700,08 Å00=802,0 (ÛæúÞÖ	~00±08Å0 ~0×60,08600ω ×*0∞0700,08 Ã00×6020 (†×*0µ000×;0008)	~ÕÕ6+ÕBĀÕ ~Õ×®Õ,ü86ÕÛú ×*Õ®ÕŸÕÕ,ü8 ĀÕŌ¤8ü¿Õ (;¿ÕŌÆüŸŌœÛu)	-ÖÖs+ÖSÄÖ -Ö×®Ö,üSöÖÜú ×Ö®ÖŸÖÖ,üS ÄÖÖ¤sü¿Ö (KÖS+ÖŸÖÖjÖSüü)	~ÖÖ+ÖBÄÖ ~Ö×8Ö, 882ÖÜ ×*Ö8ÖŸÖÖ, IIB ÄÖÖ#8Ü¿Ö (ÖÖÖ+IIÖ, IIÜ)	-ÖÖssÖßÄÖ -ÖxsöÖsöÖü xÖsöÖÖö,üß ÄÖösöü,ö ÄÖösöü,ö
43 @Ö	ŶŎŶŎŒŢŨŶĸijĠŎĠŗŎĸŶŎĠĸŶŎŔĸŎŊĸŶŎĠŎŨijĸŶŎŒŶĸŶŎŶŎŎŶŎŖĠŎŶŶŎŒŢŨ					1		1	1	1			2	1	1			2
48 Ã	Į Ö′ÖÖ¤êü¿ÖÛú,					1		1		2			4	4	4	1		9
45	_üÖ_üÖ⁻ÖÖê ²Ö»Ö								21				1	2	1			3
46 ü	ÝÖ™ü ÛÎú. 4. ®ÖÖÝÖ⁻Öæ_ü.								1				1	2	2			4
47	-ÖÖê»ÖßÃÖ								1				1	2	1			3
+	j őőÖÛú, »ÖÖêÆü′ÖÖÝÖÔ, ®ÖÖÝÖ⁻Öæ_ü		0	8			2)		1	1			2	1	1		12	2
49 ü	· · · · · · · · · · · · · · · · · · ·								1				1	1				1
50	u OOe>OISAO †x~OOOUU, †~ÖÖ,ÓÜ~ÖÖ×,üÜú †x³ÖµÖÖ®Ö ⁻ÖÏ. Ûëú,ü, ®ÖÖÝÖ Öæ,ü					<u>.</u>	<u> </u>						0	1				1
51,	Ö•μÖ ÝÖã¨ŸÖ ¾ÖÖŸÖÖÔ					7	7)						0					0
×340	°ÖÖÝÖ, ®ÖÖÝÖ⁻Öæ¸ü. 52. ⁻ÖÖê»ÖßÃÖ						9)						0	1				1
tx¬	õõÜû, ⁻Öæ¾ÖÔ ×¾Ö³ÖÖÝÖ,								1				1	1	1			2
54	®ÖÖYÖ⁻Öæ₃ü					1		1	1	1			2	1	1			2
55. i	ÖÖê»ÖßÃÖ †×⊐ÖōÖÛú,													2	2			4
	ÖœüÖÞÖÖ 59								11				11	2	2			4
ü⁻Ö	ê»ÖßÃÖ †x¬ÖõÖÛú, ¾ÖÖ¿Öß′Ö								1	1			2	2	2			4
	ÖÖê»ÖßÃÖ †×¬ÖõÖÛú,								1	1			2	2	2			4
_	ÖŸÖ′ÖÖôû 61 ÃÖ								1				1	3	1			4
	eêü¿ÖÛú, üÖ üÖ⁻ÖÖê								1				1	2	2			4
	ÝÖ™ü ÛÎú. 9, †′Ö¸üÖ¾ÖŸÖßü. 62								1	1			2	1	1			2
ü⁻Ö	ê»ÖßÃÖ †×¬ÖõÖÛú, ´Ö¬μÖ x¾Ö³ÖÖÝÖ, †Öî¸ÓüÝÖ	Ö¾ÖÖ¤ü		1		1		1	1				1	1	1			2
63	101,0070010000 TOx,0006j0-01006+08A0 1x-00000, TO-µ0 x1000010, 101,00700100000					1		1	1	1			2	1	1			2
64	i ÖÖê»ÖßÃÖ †×¬ÖõÖÛú,								1				1	3	2			5
	*Ö®ÖÖ								1				1	2	2			4
 •													1	3	2			
							97		1									5
							l .		1				1	2	2			4

ŶŎĠÆŨ ×%ŎŶŎŶŎġŎŎĀŎ®Ŏ ×®ŎÞŎŎŗŎ ŰĬĠŶŎŎŮŮ ŶŎĠŮŰ×ţĸŎŦĬĠ - 0519/ŶŎĬŰĬĠ. 351/ŶŎŎŧĸŎ-4 , פŨ®ŎŎŎŨĠ 28 ŸŎŸŎŎ 2022 ŶŎĸţŨĸţŎŔśŨ - ²Ŏ

					00%0x00°0	íŶŎ *`ŎŌê×ŌŝÃŌ ¤üôûÞŌ%Ō	ôùÞŌ, 'ÖÖÆüߟŌß ŸÖ	00;0-0080 %0 °0×,¤%0	ĎÆü®Ŏ " x‰ÖºÖÖŶÖÖ′Ö¬µŌĕ	, ϋδ•μδοδόγδήδηδ x	%Ö×Ö¬Ö ⁻ÖÖê∍Öß.	ÃÖ †ÖÄ£ÖÖ Ö8ÖÖÓ%	Ö,ü8∗Ö ′Ö®ÖäŵֳÖ	0090°06°0360°,00°0800				
	්රිසේට, එහ ⁻ රිතවර ව _ය "රටවට උඩසලාව වැට "රංසතේට 'ට	1**O,0 ***O0+**O8AO ***O,000AO***O0+**O00 ***O,000***O0+**O00 ***O,000***O0+**O0,000 ***O0***O0***O0,000 ***O0***O0*	1°0,0°00e+08A0 10µ06Œ90707°00e+08A0 °0°00e00×00,08000u 000000000000000000 000×0000000000		(Ö6ûÞÖ %Ö	АОÆ10. °ОО+-ОВАО †О ≈368₽О%О80	µÖsŒŶŎ / "ÖÖe+ÖSÄ >Ö %Ö "ÖÖׯEIŶÖS Ŷ				8ÃÖ ≫8Ö,¤8ŏÖÛú 97 8ÖYü ≫ x©Ö'Ö	iÓ _I Ö-ÖÖ⊗Ö				kô ~ò ×eò,asaòûú %ô ~ôòׯüŶòs Ŷòc	o,o-06e0	
	"ÓseÖ,Ös"ÖRÖTÖæKÖS"ÖR ÆRIGSER KÖ ÖMREÖÖ'ÖR																	
†.ÛÎú.	°OO±ORAO †OACOO OROO	†*0,0**00&+08Å0 **0,600**00+00**00** **0,600**00+000 **0,600**00**000**000** **0,000**000**	~00e+08Ã0 ~00e00e0x,0800ú ~00e+08Ã0 ×0e0000,08 Å00e8u20 Ã00e8u20	°ÖÖ±°ÖÄÄÖ †-ÖBÖÜÜÜ **ÖBÖ?ÖÖ,üÄÄÖÖ±EÜ,Ü (†**ÖµÖÖÖx;ÖÜÜÄ)	"ÖÖ&+Ö&ÄÖ	"ÖÖ+ÖBÄÖ "Ö†~ÖBÖÜÜ **ÖBÖYÖÖ,ÜB ÄÖÖ≔ÜZ (†**ÖµÖÖÖסÖÜÜB)	"ÖÖe×ÖBÄÖ "ÖÖ "Ö†~ÖBöÖÜü "Ö†~Ć x*Ö®ÖŸÖÖ,ÜB ÄÖ) (%ÖÖÆüŸÖœÜü)	sēōūú ײō®ōŸōō,ūs	°00+08AÖ ×00,0000000000000000000000000000000000	*************************************	~ O O O O O O O O O O O O O O O O O O O	-006+08Ã0 ×85,68600ú ×*080900,68 Ã00≈60,0 (%08-0900,0866)	TÖĞEYÖĞÄĞÖ WÜĞÇÜĞĞĞÜÜ WÜĞÜĞÜĞÜ ÄĞÜĞEĞÜĞĞ ÜĞEÜĞĞÖ ÜĞEÜĞÖ	"ÖÖ±+ÖBÄÖ "Ö*#Ö,ØBĞÖÜĞÜ **Ö®Ö?ÖÖ,ŒÄÖÖ™#Ü,Ö (†**ÖµÖÖÖ×;ÖÜĞB)	~ÖÖ÷ÖBÄÖ ~Ö×®Ö,ü8öÖÜü ×*Ö®ÖŸÖÖ,ü8 ÄÖÖ¤ĕü¿Ö (%ÖÖÆüŸÖæÜü)	~Ö08+ÖBĀÖ ~Ö0. ~Öx8Ö,ü8öÖüü ~Öx x*Ö8ÖŸÖÖ,ü8 x*Ö ĀÖ0¤8ü¿Ö (%Ö8+ÖŸÖÖ;Ö88ü)	9Ö,ü8öÖÜú	"ÖÖ&+ÖRÄÖ "Ö*®Ö,üS&ÖÜü **Ö®ÖŸÖÖ,üS ÄÖÖ+öü¿Ö (ÜæüÞÖ
68 ū-t	Ďê÷ÖßĀŌ †×~ÖŏÖÛú, °Ā′ŌŌ®ÖŌ²ŌÖ¤ü 69								1				1	2	2			4
ü⁻ÖÖ	ĸŎŔĀŌ ∱x~ÖŏŌÛú, ĸŌŌêÆŭ'ŌŎŶŎŌ, ∱ŎţĴÓŭŶŎŎ%ŌŎ¤Ŭ								1				1	1				1
70	ÃÕ'ÕÕ¤êŭ¿ÕÛú, 'ÖÖ jüÖ'Ö - 1, jüÖ jüÖ'ÖÖê 'Ö »Ö 'YÖ™ü ÛÎú. 14, †ÖI,ÖüYÖÖ'ÖÖ¤ü.								1				1	1	1			2
71 ĂĈ	ÓŎ¤êŭ¿ÖÛú, "ÜŎ"ÜÖ⁻ŌŎê ²Ō» Ŏ ÝŎ™ü ÛĬú. 3, •ŌŎ»Ö®ÖÖ.					7			1	1			2	1	1			2
72	@ÖÖÖ¤ĕü ü "Öx, üöÖejÖ -ü"ÖÖe+ÖBÄÖ †x~ÖöÖÜü, "Ö~µÖ x%Ö*ÖÖYÖ, †Öï, ÖüYÖÖ%ÖÖ¤ü					1		1	1	1			2	1	1			2
73. 7	ÃÖ′ÖÖ¤êü¿ÖÛú,								1				1	2	1			3
,üÖ,	iÖ⁻ÖÖê ²Ö»Ö ÝÖ™ü ÛÎú.								1				1	3	1			4
12, 9	ÆüÝÖÖê»Öß								1	1			2	3	3			6
									1				1	2	1			3
									1	1			2	1	1			2
78	®ÖÖ׿ÖÛú ¯Ö׸üōÖê¡Ö −ü¯ÖÖê»ÖßÃÖ †×¬ÖöÖÛú,					1		1	1	1			2	1	1			2
ΰ¬Ι	Ö ×¾Ö³ÖÖÝÖ,								1				1	3	2			5
†Öî,	üÝÖÖ¾ÖÖ¤ü 79 ⁻ÖÖê»ÖßÃÖ						2)		1	1			2	3	2			5
†Öµ	ΦἄŒŸÖ, ®ÖÖ׿ÖÛú								1				1	2	1			3
۸Öږ	ü¸ü 80 ü⁻ÖÖê»ÖßÃÖ								1	1			2	3	2			5
†×¬	ÒōÖÛú 81 †×¬ÖōÖÛú,							2	1				1	2	1			3
	׿ÖÛú ÝÖÏÖ′ÖßÞÖ 85 ÃÖ							, ,	1	1			2	3	2			5
′öö	êü¿ÖÛú, ¸üÖ¸üÖ⁻ÖÖê ²Ö»Ö ÝÖ™ü					5			1	1			2	1	1	Fr.		2
ÛÎú.	6, ¬Öãôêû 86 ¸üÖ∙µÖ †Ö⁻Ö¢Öß								1				1	1	1			2
⁻ÖÏ×	ÖÃÖÖ¤ü ¤ü»Ö, ¬Öãôêû 87 ÃÖÓ"ÖÖ»ÖÛú, ´ÖÆüÖ¸üÖı	A™ ⁻ ÖÖê»ÖßÃÖ †I	uÓ¤ü′Öß, ¬Öãôêû						1				1	1				1

⁻Ö׸ü׿Öšü - ²Ö

					@Ö%Öx®Ö′Ö:	sŶŎ **ÖĞê∗ÖßĀÖ ¤üöüÞÖ%Ö	ióùÞÖ, 'ÖÖÆüߟÖß ŸÖ	iÓ;Ö−ÖÖ®Ö %Ö ⁻Ö×,ü%i	ĎÆü®Ŏ " x%ŌºÖÖŶŎÖ'Ö¬µŌĕ	, ϋ Ο•μ ΟΟΟΥΟΥΟΥΟ ×	%Ö×Ö¬Ö ÖÖê∍Öß	ÃÕ †ÕĀEÕÕ"Õ®ÕÕÓ%	Ö,ü8∗Ö ′Ö®ÖäŵֺÖ	600°08-0380,0u=0800				
	"Casil), Ĉur Ĉeli Ĉir Ĉi _r "ĈO YO "Raligsio" (ci "Chilato Di Ci	TO 3 "OG#-08AO "OÆBOÃO"-00+006 %0 ĀÓO"-00-004 #B0660%-00-004 "OG-ÆBYOR YOO,O- OGBO %O "O, 8%-0ÆBBÖ	1"O,0 "004+08A0 10µ06ŒY07-004+08A0 "0 "0Æ00460 486004 806060 %0060 %0 006€006 900,0-0060	"Οοε∙ΟελΟ" Ο †Ομόσε †-Οεοδούε πιοσεθτι "Οδ-Æεγθο γ	(ÖêûÞÖ %Ö	ΑΟ⁄ευό. "Οὸ» όδιΑΟ τό πιοοπόνιόσα	µÖsŒŸÖ/"ÖÖ÷÷ÖSÄ ÞÖ %Ö "ÖÖ»ÆBŸÖS Ÿ				8ÅÖ x©Ö,ü8∂ÖÜü iÖ "ÖÖxÆÜYÖ8 YÖ	ό ₁ 0-00 eό				iŌ "Ö ×®Õ, üscÖÜü 'XÕ "ÖÖׯüŸÕS ŸÖÖ	j 0-0 0≅0	
	්රාගල් ලිග 'පිහල්ට රාසාවරා' රාස රාජයේ විය දින වෙන ප්රථාවර රාජයේ රා		, i				7											
†.0îú.	**************************************	1-0,0-008-08ÃO	"00e+08A0 "010e+08A0, sc00s "00e+08A0 ×*0e0100, ss A00e8u_0 A00e8u_0	°ÖÖ±ÖBÄÖ †-ÖBSÖÜü ×°Ö®ÖŸÖÖ,üB ÄÖÖ¤ĕü;C (†×°ÖµÖÖÖ×;ÖÜüB)	**ÖÖé∗ÖßÄÖ ↑**ÖßöÖÜü **Ö®ÖŸÖÖ,üß ÄÖÖmöü¿Ö (%ÖÖÆüŸÖ±Üü)	"ÖÖ≈>ÖRÄÖ "Ö†~ÖRÖÖÜü ×°ÖSÖYÖÖ,üR ÄÖÖ≔Eü, (†×°ÖµÖÖÖ×;ÖÜüB)	"OÖ#-ÖBĀÖ "ÖŢ-ÖBĞÜÜ "ÖSÖYÖÖ, ÜB AÖÖ#ĞÜ,Ö ĀÖÖ#ĞÜ,Ö (KÖÖÆÜŸÖ#ÜÜ)	°Ö0e∘Ö8ÄÖ °Ö1~Ö8öÖÜÚ 80°ÖYÖÖ,ü8 ÄÖÖnüÜ,Ö ÄÖÖnüÜ,Ö	°00e-08ÅÖ ≈®Ö,086Ö0ώω ≈°080°0Ö,08 ÅÖ©880¿Ö (†×°ÖµÖÖÖ×;ÖÜüß)	~004+08A0 ×80,084004 ×*080700,08 A00460,0 (+00.6070m00)	-7064+08Å0 ×80,684004 ×*080700,68 Å00≈86,0 (*000+66,66)	~004×08Å0 ×80,08600ú ×*080900,08 Å00=60,0 («08-0900,0866)	~004×08Å0 ×80,08400ú ×*080900,08 Å00=804,0 (ÜæúÞÖ	~00e+08A0 ~0×60,8860000 ×060000,08 A00×60±0 (†×°0µ000×1,0008)	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	**************************************	**************************************	"Öösöösöö "Öxöö üsööüü x*Ösöööö,üs Äöönöü,ö (ÜæúÞÖ
88 ü⁻(ÖÖê»ÖßÃÖ †×¬ÖŏÖÛú, ⁻Ö׿"Ö′Ö			1		1		1	1				1	1	1			2
89	x%Ö³ÖÖÝÖ, ¯ÖãÞÖê. üÛúÖêÛúÞÖ ¯Öx,üöÖê¡Ö -					1		1	1	1			2	1	1			2
⁻ÖÖê	ÖßÃÖ †×¬ÖōÖÛú, ¯Ö׿"Ö′Ö								1				1	2	1			3
x³¼Ö³	ÖÖÝÖ, ⁻ÖãÞÖê. 90.								1				1	2	1			3
92	x%Ö³ÖÖÝÖ, ¯ÖãÞÖê. 93. †x¬ÖōÖÛú, ÛúÖê»ÆüÖ¯Öæ¸ü 97					1		1	1	1			2	1	1			2
⁻ÖÖê	·ÖßÃÖ †×¬ÖōÖÛú †×¬ÖōÖÛú,					1		1	2	1			3	4	3	1		8
⁻ÖãÞĊ	e ÝÖÏÖ′ÖßÞÖ 98 ⁻ÖÖê»ÖßÃÖ					1		1	1	1			2	5	2			7
†×¬Ö	öÖÛú, ÃÖÖÓÝÖ»Öß 99 [−] ÖÖê»ÖßÃÖ								1				1	2	2			4
†×¬Ö	5ÖÛú, ÃÖÖŸÖÖ¸üÖ 100								1	1			2	3	2		8	5
⁻ÖÖê:	ÖßĀÖ †×¬ÖōÖÛú, ĀÖÖê»ÖÖ⁻Öæ¸ü								1	1			2	3	2			5
ÝÖÏÖ	ÖßÞÖ 101 [−] ÖÖê»ÖßÃÖ								1				1	2	2			4
†×¬Ö	5ÖÛú, »ÖÖêÆü′ÖÖÝÖÔ,								1	1			2	6	2			8
⁻ÖãÞÖ	ê 102 [¯] ÖÖê»ÖßÃÖ †×¬ÖōÖÛú, ´ÖÆüÖü								1	1			2	3	2			5
′ööýð	ÔÔ "ÖÖÊ»ÖßÃÖ, "ÖāÞÖÊ 103						5		1				1	1				1
⁻ÖÖê»	ÖßÃÖ †×¬ÖōÖÛú, ′ÖÆüÖü′ÖÖÝÖÔ								1				1	1	1			2
⁻ÖÖê»	ÖßĀÖ, ®ÖÖÝÖ⁻Öæ¸ü 104 ÃÖ′ÖÖ¤êü¿ÖÛú,								1				1	1	1			2
-	rÖÖê ²Ö»Ö ÝÖ™ü ÛÎú. 1, ⁻ÖãÞÖê 105 ÃÖ					1	1			2	1	1			2			
	i¿ÖÛú, "iiÖ,jiÖ⁻ÖÖê ²Ö»Ö ÝÖ™ü ÛÎú. 2, ê 106 ĂÖ′ÖÖ¤êü; ÖÛú, iiÖ üÖ⁻ÖÖê ²Ö»Ö								1	1			2	1	1			2
	e 106 AO OO⊫eu;OUU,UO,UO OOe ²O»O ÛÎú. 5, ¤üÖ∷ü 107 ĂÖ′ÖÖ¤êü¿ÖÛú,								1	1			2	1	1			2
"üÖ,üd	ÖÖÖê ²Ö»Ö ÝÖ™ü ÛÎú. 7, ¤üÖï⊦ü 108 ÃÖ								1	1			2	1	1			2
109	′ÖÖ¤êü¿ÖÛú, ¸üÖ,üÖ'ÖÖê ²Ö»Ö ÝÖ™ü ÛÎú. 10, ÃÖÖê»ÖÖ'Öæ,ü ÃÖ'ÖÖ¤ê	ij¿ÖÛú, ³ÖÖ,üÖ²Ö - :	s, "üÖ"üÖ⁻ÖÖê ²Ö»Ö Ý0	Ď™ü ÛÎú. 16, ÛúÖê:	ÆÖü [−] Öæ,ü.				1				1	1	1			2
	Θαύæθ	1	2	6	1	33	4	37	118	58	1	2	179	248	172	4	2	426
							9	b a								J	ÿt	

							®Ö%Ö×®					⁻Ö×,ü׿Ö	Ášü - ²Ö			lú 28 'ÖÖ"ÖÔ 2022 ::::::::::::::::::::::::::::::::::		10				
	"Озео, бы"очей О _х "0010 жызды оно "Очееб О			(%Ö×,üÄšü ŸÖÖ	BÅÖ "Ö ×®Ö,UB⊝ÖÜÜ ÖצÖÜÜ †×~ÖÜÜÖ,ÜB ÖÖׯüŸÖB ŸÖÖ;Ö-ÖÖ					~ÖÖs÷ÖßÄÖ Æi †*~†öÖÖ xjÖÜü †*~ Ö%ÖsüÞÖ %Ö °ÖÖ		ĕŏ		AO*OOs**Ox80 (%Ox,6Asu YOOOx,60u ((madapox,6dapo %Ooxe00s YOO,0-00s0	*** *** *** *** *** *** *** **	1004-0840 10007004 (1000-1004 A0x20yy000 (1) 100640-000000 100 00-486708 100-0-000	-004×06ΑΟ ×,0°00τ0 (°000×100α ΑΘΕΘΟμγΟύο) «ασαρονιδούρο ν.0°00×ΕΘΡΟ ΥΟ0,0~0000	ÃÔA		00000000000000000000000000000000000000) ׿0°00ţ0	- Οικορο - Όπο ΑΟΟ ΟΙΙΡΟΟ
	"Ösed, ösi" ösök "Ösek ös «Eseşse v.ö. "Öseleö" ös																	°ÖÖê÷ÖSĀÖ				
†.ÛÎú.	'00s+08A0 †0Ae00'0800	ĀŌʻŌŌĕ¯Ö×®Ö / "ĕűx-ű†Öĕ µÖŌÖסŌŨúS	ĀĠ~ĠŌĠ~Ġ×®Ġ/ ×%Ġ~ĠŶĠĠŗĠš	ĀΘ'ΘΘΑ''ΘΝΘΘ /*ΘΙ'ΘΝΘΘ **ΘΘΘ'ΘΘ', 68 μΘΘ',Θ'*ΘΘ'-ΘΘ'-ΘΘ'-	ÃŌ"ŌŌ&""Ō×®Ō/ >ŌŌŌ:ŒŌ,Œ'ŌŌ>Ō	ÁÖ'ÖÖ&''Öx®Ö/ †Ö,&üÜÖÜú	ÁÖ°ÖÖĕ°Ö∞®Ö/ √ÜæúÞÖ	-006.Æ81606./ ×-0800706, αв μόσησ-00+004	*\(\delta\chi\de	TÖĞLÆBINÖĞ! ÄYÖĞIĞ ÜBĞ,BĞXYĞ,B	-'004.Æ⊌%00./ Oh my. -'000-40,∉'00+0	«ΟὐΟ̈́Οὐο Ö¤ŝü	~ōōé+ōsāō Æ8%ōō+ōesō,s «ŪæúÞŌ	ĀŌʻŌŌĠʻŌĸ®Ō/ ŪũʻŌŌ¿ŌŌŒŌ ˙Ō¤ũŸŌ®ŌŝĀŌ	-06a.∉enc06/ 06°06_06660 '0≈070≈0846	~004.8007 04.000400 O#0000840	°ÖÖê.x¿Ö./Ûú′ÖÖ¿ ÖÖöüÖ 'Ö¤üŸÖ⊗ÖBÄÖ	%ÖÖÆÜRÖÖ , "ÖÖ»ÖÜ Oh my. □ÖÖĕöÄÖ —Ö ×®Ö,üßöÖÜú	"ÖÖ»ÖÜ "ÖÖ»ÖÜ "Öö»öñäö ÆENÖÖ»Ö¤Ö,ü	-008-08A0 %00£080 	Ode-Odeo «Odeo » Odeo Odeo Odeo Odeo Odeo Odeo Odeo Odeo	
1	ÖÖê»ÖBÄÖ ¯Ö †ÖµÖäŒŸÖ / ÖÖê»ÖBÄÖ †~ÖBĞÖÛú						0						0									3
83	¤äöüÞÖ%ÖöüÞÖ %Ö 'ÖÖׯüŸÖß ŸÖÓ¡Ö−ÖÖ®Ö						0		0				-									
	ÖÖÅÖ®Ö			1			0	1	Ů				1									2
	×ÖÄÄÖ x®Ö_üBöÖÜú ÝÖéÆü ıÖÖe-Ö®Ö ¿ÖÖÜÖÖ	1		1			2	2					2									6
-	40000 ¿00000			1			1	2					2									5
-	ÖÖÜÖŞ ÖYÄĞ'söü	1		1			2	2					2									5
	ÖÖ=ÖSÖ %Ö x%ÖÜüÖÄÖ x%Ö?ÖÖYÖ	10	2		1	1	14	1	6	1		9	17			1	2					43
_	Ö%ÖŸÖå³ÖÖÓ›üÖ¸ü	1		1	1		3	1	-		8	1	10			2	2					23
_	űlűőő ÞŐ Öőű	3		2			5	2	1				3		2		2					22
	-ĀŌo™ü %Ö 'ÖÖxÆüYÖ8 YÖÓ;Ö−ÖÖ®Ö	5		1			6	5					5				1					17
	ÃÖB™üB«®Ö∗ÃÖ "ÖÏÛú» "Ö (ÃÖÓ"ÖÖ» ÖÛú †ÖãÖÖ"Ö®ÖÖ)	1	× 1				1	1					1									6
-	ipő%ősűpő x%őöőfő			1			1	2					2								\vdash	6
-	*ÖÖÖÜű ÜűöÖ			2			2	2					2									7
	%ÖŸÖ4 ŸÖ"ÖÖÄÖÞÖB ÚúÖµÖÖÖ»ÖµÖ %Ö ÄÖÓ«®ÖµÖÓ;ÖÞÖ ÚúsÖ			2			2	25					25									30
	™ů, ü [*] Ö×,ü%ÖÆü®Ö x%Ö¹ÖÖŸÖ			1			1	1					1					1		8	8	19
16 ⁻ ÖÖ	ÖÖÜÖÖ _S Ö⊄ÖÖu«ùÛ ÖÄAÖ«			1			1	2	2				4			1	4					12
17 † Ö.	~ÖÖé»ÖßÄÖ†ÖµÖ䌟Ö, *ÖéÆü®′ÖßÓ*Ö‡Ö	1		1			2	4					4				1					12
18 -00	ΟΒΑΟ "ΟÆΘΟΑΟΟ"ΟΟ»Οὐα ὑἀΟμΟΟΟ»ΟμΟ						0						0									2
19	**************************************	1		2			3	3					3					5				11
	ÖÖe»ÖBÄÖ "Ö-†ÖµÖ3ŒŸÖ "¢Ö¸ü - "ÖÖe»ÖBÄÖ †ÖµÖ3ŒŶÖ "Ösò°Ö‡Ó	1		2			3	3					3								└ ──'	11
	ÖÖe÷ÖÄÄÖ †ÖpÖ3ŒŶÖ Ö\$Ó°Ö‡Ö †ÖÄEÖÖ"Ö8ÖÖ	107	4	58			169	320	26	4			350	2	6	15	43				<u> </u>	725
20 ⁻ ÖÖ	ŎĠŔŎŢŎĸŎŦŎŶŎŧĠŶŎţŎĸŎĬĠĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸ	4		2			6	9	2				11				3					23

							€Ö%Öx€					⁻Ö×,ü׿Ö	Ašü - ²Ö			ú 28 ´ÖÖ"ÖÔ 2022						
	"баяф бигдээдг о _с гоойо жамум хий "днияф" о			(%Ö×,üšü ŸÖÖ	isāō ''Ö ×®Ö,üsöÖÜü OסÖÜü †×~ÖÜüÖ,üs ÖÖׯüŸÖS ŸÖÖ;Ö-Ö€	i)			wūòáb	"ÖÖ6+Ö8ÄÖ Æ (YÖÖÖx;ÖÜü †x~ Ö%Ö6üÞÖ %Ö 'ÖC		zō		ΑΟ ΌΘΕ" Ό «ΘΟ (140 x, 6 Α 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	- "Όθο+ ΌΦΑΘ ÆΕΥΛΟΘ+ ΌΦΕΘ (ΥΌΦΟ+ (ΌΦΕ ΑΟ ÆΕΘ ΥΘΕΘ ΕΘΕΘ ΕΘΕΘ ΕΘΕΘ ΕΘΕΘ ΚΟ ΌΦΑ- ΕΘΕΘ ΥΦΟ (Ο - Ο Ο ΕΘΕΘ ΥΦΟ (Ο - Ο - Ο ΕΘΕΘ ΥΦΟ (Ο - Ο - Ο ΕΘΕΘ ΥΦΟ (Ο - Ο - Ο - Ο ΕΘΕΘ ΥΦΟ (Ο - Ο - Ο - Ο - Ο - Ο - Ο - Ο - Ο - Ο	"004-0840 000;000 ("000-1000 A0.600;000 (1) 8000+0*/000+0*/0 00-80*/06**00,0-000	"004"08A0 *¿0"0040 (*000*;000 A0#00;000 ******************************	ĀĠÆ		меко°00+00 00+00°08 Элабобо 90° °00+06А		- მოცინ - ზოგინისტინ
	"OseO, Ou"OnOs"Ose/CarOs Assigna NO "OnunOo"On																	-00é+08ÃO				
†.ÛÎú.	°004°06A0 †0A600°0600	ÃŌ°ŌŌS°Ö×SŌ / ,êŭ×ú†Ōē µŌŌŌ×ţŌŨŭŝ	ĀŌ⁻ŌŌŝ~Ö×®Ō/ ×%Ō+ŌŶŌŌţŌS	ĀĠ*ĠĠ*Ġ*&Ġ /*ĠĬĠĠĠ **ĠĕĠŶŎĠĠ µĠĠţĠ*ĠĠ*ĠĠĠ	ĀŌ"ŌŌ&""Ō‰©Ō/ *ŌŌŌĸŒŌ,Œ"ŌŌ×Ō	ÃO°ÖÖ≜°Ö×®Ö/ †Ö,ĕüÜÖÜü	ĀŌ°ŌŌŌ°Ō×®Ō/ «ŪœúÞŌ	-008.Æ811.00./ ×-0800700,08 µ0010-00+000	`ΟΘΑ:Æυχ:ΘΟ΄ *ΜΟ-ΘΥΘΟ΄ΘΑ	**OSEÆBYGÖ! ÄPÖÖ*Ö ÜüÖ,üÖxYÖ,ü	"ÖÖLÆÜNÖÖJ AÖÆÜÖ. "ÖÖÖĞÜĞ,Ü"ÖÖ+Ö	√ÛúÖÛúß Ö¤êü	°ÖĞ÷Ö&ĞÖ ÆüNĞÖ÷Ö≈ÜĞ,ü «ÜæúÞÖ	ĀĠʻÖĠĕ¨Ö×®Ö/ ŪŭʻÖŌ¿ÖŌööĞ 'Ö¤üŸÖ®Ö&ĀÖ	°ÖÖLÆBIĞÖJ ÜB'ÖÖÇÖÖGÖ 'ÖBBYÖSÖLÄÖ	~004.8007 04.00000 040000000	°ÖÖê.x¿Ö./Ûú′ÖÖ¿ ÖÖöüÖ 'Ö¤üŸÖ⊗ÖBÄÖ	%ббÆшеб	~OO&+ORAO %OOÆBRO ~OO +OU ~ÖÖ&+ÖRÄÖ ÆBMÖÖ+ÖRÜÖ,ü	**ÖÖ»ÖBAÖ %ÖÖ#ÜBÖ **ÖÖ»ÖÜ **Öö8*Ö8ÄÖ ®ÖÖ#ÜÜ	ORGENON OARO-6000 "ÖÖ»ÖÜ "ÖÖ»ÖRÄÖ "XÖÖÖÖÖ	
21 †¯Ö	e'ŐŐÁŐ ¤űÆű¿Ő¤ű%ŐÖ¤ű ×%Ő¸űÖe~Ő8 "Ö£ŐÜü, "ÖSÓ²Ö‡Ő						0						0									2
22 † Ö	e 'ÖÓĀŌ ±úŌēĀŌŌ %Ō®Ō , _{'Ōã} Ó±Ō‡Ō	2					2	6	1				7				2					13
23 †Ö _l	saœYō, "üö-µö Yös-Yö %ööYööö x%ö-ööYö, "öso-ö‡ö.						0						0									3
24 ĀÖ	Ô¤ĕü¿ŐÛú, jüÖ,üÖ°ÖÖĕ ²Ö∗Ö ÝÖ™ü Ülú. 8, ÝÖÖĕ,ĕüÝÖÖÓ%Ö, 'Ö≅Ó°Ö‡Ö.	1		3			4	26	2				28									36
25 ⁻ ÖÖ	»ÖSĀÖ †×~ÖöÖÜú, ĀÖÖÝÖ,üS ĀÖS,üöÖÖ, ®Ö%ÖS ´ÖSÖ°Ö‡Ö	1		2			3	3					3				1		1		1	14
26	:⊌ÖµÖ+Ö 112 "ÖÏÜù+"Ö - "ÖÖê+ÖBÄÖ †x~ÖöÖÜü, ÄÖÖYÖ,⊍B ÄÖB,∪öÖÖ, «Ö%ÖB "ÖĞÖ°Ö‡Ö						0						0									4
27 -00	∍ŌBĀÖ †ÖµŌāŒŸŌ, ®Ö%ŌB ´ŌBÓªŌ‡Ô	6	1	6			13	30	4	1	1		36	1	1	1	4					65
28 ⁻ ÖÖ	s»ÕŠĀÖ †ÕµŎāŒŶÖ, šüÖÞÖê ¿ÖÆü,ü	21	1	6			28	47	6	1	1		55	1	1	2	6					110
	»ÖBĀÖ †ÖµÖBŒŸŌ, 'ÖB,ÜÖ °ŌÖţŌ¤Ü,Ü %ÖĀŌţŌ x%Ō,ÜŌ,Ü	5	1	5			11	28	3	1			32	1	1	1	4					60
30 ⁻ Ö6	ē∗ÖBĀÖ †×¬ÖōÖÛú, šūÖÞÖê ÝÖÏÖ′ÖBÞÖ	3		4			7	7	3	1			11			1	2					25
31 ⁻ Ö	ê»ÖßĀÖ †×¬ÖŏÖÛú, ⁻ÖÖ»Ö'Ö¸ü	3		4			7	7	2	1			10			1	2					24
32 ⁻ Ö	ê»ÖßĀÖ †×¬ÖōÖÛú, "üÖµÖÝÖ»ü	6		7			13	14	4	1			19			1	4					41
33 ĀŌ	Ō¤ĕü¿ŌÙú, კიŌ,GŌ"ŌŎē ºŌ+Ō ŶŌ™ü ÛĬú. 11, ºŌŌēĕĠŶŌŌÓ%Ō,®Ō%ŌB "Ō\$ÓºŌ‡Ō.	1		3	1		5	26	2				28									37
34 -00	*ÖBÁÖ †×~ÖöÖÜú, ~Öæ%ÖÖ ×%Ö°ÖÖÝÖ, ®ÖÖÝÖ-Öæ, ü	1		2			3	2					2						1		1	12
35	-ϋὖμὖ+ὖ 112 ⁻ ΟΪΟὐ±* Ὁ - Όὖ&+ὖΒΑΙΟ ϯ×+ὖ&ΟΟὐ±, "Ōæ*ΑΘΟ x*ΑΘ*ΟΘΥΌ, ΘΟΘΥΟ"Ο®-,Ü						0						0									3
36	ŶŎĸĬĸŶŎĸĬŎŧĸŎŧĸŎĸĬĬŎĸĬĬĠŎĠţŎĸĬŎŎŧĸŎŔŔŎŢĸĸŎĠŎŨĠŗĬŎŒŴŎŎĸŴŎŶŎŶŎ, ®ŎŎŶŎŎĸŢĬ	1		1			2	4					4								1	11
37 † C	,ü [−] ÖÖê»ÖßĀÖ †×¬ÖōÖÛú, †Æêü,üß						0						0									2
38 ü	°ÖÖê>ÖBÂÖ †×~ÖöÖÜú, ÝÖ∗ü×°Ö¸üÖê>Öß	12	1	8	1		22	29	8	2			39		1	4	14					87
39 ü	~ÖÖ&>ÖBÂÖ †x~ÖöÖÜú, ~ÖÖ\ï-Öæ,ü	7		5			12	13	5	1			19			1	5					42
40	"ÖÖe»ÖBÄÖ ∱x~ÖöÖÜú, ÝÖÖëx¤üµÖÖ	7		7			14	17	5	2			24			1	4					49
41 ÃÖ	ÖÖ¤êü¿ÖÜú, ¸üÖ¸üÖ⁻ÖÖê ²Ö×Ö ÝÖ™ü ÜÎú. 13,ÝÖ≀üדָüÖê»Öß.	1		3			4	26					26								<u> </u>	34
42	ÃÖ "ÖÖRBÜZÖÜÜ, "ÖÖ, ÜÖ?Ö - 2, "ÜÖ, ÜÖ" ÖÖB "Ö»Ö YÖ™Ü ÜÏÜ. 15, YÖÖB×RÜJIÖÖ.	1		3			4	26					26									33

ÝÖ6Æü x%Ō°ÖÖÝÖ ¿ÖÖĀÖ®Ö x®ÖÞÖÖµÖ ÛÎÚ′ÖÖÓÛÚ "Öß¹Ü%»µÖā!ĀÖ - 0519 / "ÖÏ.ÛÎÚ. 351/ "ÖÖê»Ö-4,x¤ü®ÖÖÓÛÚ 28 'ÖÖ"ÖÔ 2022 ÖĞ&ÖĞ ÃŌ"ÖŌē"Öx⊗Ō Æŭ%ŎŎ»Ō¤üŎ, 000+000 0400+000 (%Ö×,ūÅšū 0‡00-03 ACCERT TODAYORAD TO VED BRADDO "ÖÖA»ÖRÄÖ ÆÜVÖÖ»ÖnüÖ ŶŎŎÓv:ŎÛi (ŸÖÖÖ×;ÖÛú γοσόν: σο (%Öx üšü ŸÖÖÖx;ÖÛú †x¬ÖÛúÖ üß) (\$0000 - 000 + - 0000 00 00 0 ĂŎÆijŌijijŎÛij ĂŎÆijŎijijŎÛij ŎÆŭŎuuŎÛú! ¤üôûÞÖ%ÖôûÞÖ %Ö 'ÖÖׯüŸÖß ŸÖÓ;Ö−ÖÖ®Ö ¤üôûÞÖ%ÖôûÞÖ %Ö 'ÖÖׯüŸÖß ŸÖÓ¡Ö−ÖÖ⊗Ö ÝŌĬà:ii-2) ÃÖÆÜÖ."ÖÖe»ÖßÃÖ "Ö ×8Ö,üßöÖÛú YÖe "ÖÖe»ÖßÃÖ ×¿Ö"ÖÖ‡Ô #ÜÄÜÞÖ¾ÖÄÜÞÖ iiôûbÖ%ÖôûbÖ mijánbÖ%ÖánbÖ %Ö 0.00****** 00:0-00:0 00:0-00:0 900:0-00s0 -0mi #0000-000 -008+08Â0 ÄÖ"ÖÖë" Öx8Ö "ÖÖ»ÖÛ "ຕໍດຶ»ຕໍເ ĂÖ⁻ŌŌè~Öx8Ŏ/ -ÖÖê+ÖßĀÖ ĀŬ-ŬŬĒ-Ū×SŪ -008 800 / ÖÖê.×,Ö./Ûú′ÖÖ, -ÖÖ&Æü%ÖÖ./ *ÖÖ&Æ6%ÖÖ. *004.Æ0%00./ ÃÖ"ÖÖĞ"Ö×®Ö/ ÃÖ-ÖÖê-Öx®Ö/ ÃÖ⁻ÖÖĕ⁻Öx®Ö/ "ÖÖ»ÖÛ "ÖÖ»ÖÛ / 'ŌĪ'ÖāŪÖ 1004/E8/4007 AùÛÖÜùR Úri ÖÖz ÖÖSSÖ ÖÖööÖ -ÖÖ&»ÖKÄÖ êŭvoŭtÖê vaŭeŭĝŭŭ ile ĀŶŎÓºŌ Oh my. #INCOD-ONIO $\hat{H}_{0}(\hat{Q}_{0})$ Úú ČÔ L ČÕ ŠÁ Č Oh mv. x%0+0900:00 ײÖ8ÖŸÖÖ üß *ÖÖÓ:üÖ ü*ÖÖ»Ö tÖ êüÜÖÛú ×%0+0900x08 -ÖÖê+ÖßĀÖ (ÚmúbÖ t.ÛÎú. "ÖÖê»ÖBÄÖ †ÖÄ£ÖÖ"Ö8ÖÖ μÖÓ;Ö"ÖÖ»ÖÛú ²ÖÖÓ:üÖ,ü⁻ÖÖ∗Ö √ÛæúÞÖ x/0-00±0 Æ8%00+0=80 8 43 @ÖÖ ÇÖ Öœ, ü "Öx, üöÖejÖ - "ÖÖe» ÖBÄÖ †x~ÖöÖÜú, "Öœ%ÖÖ x%Ö°ÖÖYÖ, @ÖÖYÖ "Öœ, ü 2 3 14 9 7 18 46 52 93 »ÕBĀÖ †ÖµÖ䌟Ō, ®ÖÖÝÖ⁻Ōæ, ü 4 4 45 8 11 11 15 30 ~ÖÖê»ÖßÄÖ †x~ÖŏÖÛú, ³ÖÓ∘üÖ_üÖ 4 40 46 ü 10 17 21 ÖÖĕ÷ÖßÄÖ †×¬ÖöÖÛú, ©ÖÖÝÖ"Öæ,ü ÝÖĬÖ×'ÖÞÖ 47 4 4 5 14 ~ÖÖê×ÖßÄÖ †×~ÖöÖÛú, %Ö~ÖÖÔ 6 11 9 1 1 34 3 4 26 2 28 36 Ö¤êū¿ÖÛú, "üÖ"üÖ⁻ÖÖê ²Ö»Ö ÝÖ™ü ÛÎú. 4, ®ÖÖÝÖ⁻Öæ,ü. 49 ü 1 1 2 1 6 "ÖÖê»ÖSÃÖ †×~ÖöÖÛú, »ÖÖêÆü'ÖÖYÖÖ, ®ÖÖYÖ'Öæ,ü Ĩ¯ÖÖĕ»ÖßÄÖ †×~ÖŏÖÛú, †¯ÖÖ,ÓïϯÖÖ×,ïÜÛú †×³ÖµÖÖ®Ö ¯ÖĬ. Ûĕú,ïi, ©ÖÖÝÖ⁻Öæ,ü 1 1 1 51 _UO+O ÝOšTÝO %ÖÖŸÖÖÖ ×%Ö*ÖÖÝÖ, ©ÖÖÝÖTÖæ, U. 2 52 ü ÖÖ Ü»ÖBÄÖ †× "ÖöÖÜú, x%Ö¿ÖÜÄÖ ÜÉúŸÖß ¤ü»Öü, ®ÖÖÝÖ Öæ,ü 6 2 1 3 2 12 53 "üÖ•uÖ †Ö⁻Ö¢Öß ⁻ÖĭןÖÄÖÖ¤ü ¤ü»Ö, ⊗ÖÖÝÖ⁻Öæ,ü ŢŎ,ijŎŴŌŶŎŖijĨŎĸ,ijŏŎĠįŌ - ĬŎŎĠĸŎŖĀŎ ŢĸĸŎŏŎŨú, ĨŎæŴŎŎ ĸŴŎĬŎŎŶŎ, 54 2 ÖÖÝÖ'Öæ,ü 4 13 15 30 7 3.6 13 17 4 40 56 ü⁻ÖÖê»ÖßĀÖ †×¬ÖŏÖÛú, †ÛúÖê»ÖÖ 15 11 1.1 1.1 7 6 13 17 23 5 49 57 ü ÖĞê»ÖßÄÖ †x¬ÖöÖÛú, †'Ö, üÖ%ÖŸÖß ÝÖÏÖ'ÖßÞÖ 6 6 4 21 4 44 12 16 1 58 ü⁻ÖΦê»ÖßĂÖ †x¬ÖōÖÛú, ²Öā»ÖœüÖÞÖÖ 1 4 4 8 10 14 59 ü ÖDê »ÖBÂÖ +x-ÖōÖÛú, %ÖÖ, ÖB Ö 30 4 18 14 60 (1707) 64 (707) 65 (707) 60 (707) 60 (707) 60 (707) 1 3 4 26 26 34 61 ÃŎ ĎÖ¤êü¿ÖÛú, "üÖ"üÖ⁻ÖÖê ²Ö»Ö ÝÖ™ü ÛÎú. 9, †'Ö"üÖ%ÖŸÖßü. 2 3 13 62 ü¨ÖΦê»ÖßĀÖ †×¬ÖŏÖÛú, ´Ö¬μÖ ×¾Ö³ÖÖÝÖ, †Õĵ,ÓüÝÖÖ¾ÖÖ¤ü †ŐĨ,ÓÜÝÖÖ²ŌÖ¤Ü "Öx,ÜöÖê¡Ö -Ü"ÖÖê»ÖßĀŌ †x~ŌöŌÛú, 'Ö¬µŌ x%Ö³ŌŎÝÖ, 63 15 †Õî,ÓüÝÖÖ%ÖÖ¤ü 7 6 13 20 25 3 49 64 ⁻ÖÖ€∗ÖßĀÖ †ÖµÖ䌟Ö, †Öî,ÓüŶÖÖ%ÖÖ¤ü ¿ÖÆü,ü 40 65 ü-Ö0ê»ÖßĀÖ †×¬ÖöÖÛú, †Öî,ÓüÝÖÖ%ÖÖ¤ü ÝÖÏÖ′ÖßÞÖ 3 22 24 5 5 10 16 4 1 21 1 5 43 66 ü⁻ÖÖê»ÖßÃÖ †×¬ÖöÖÛú, ²Öß∘ü 4 67 ü⁻ÖÖê»ÖßÄÖ †x¬ÖōÖÛú, •ÖÖ»Ö®ÖÖ 5 9 12 2 1 15 1 5 35

$\acute{\text{V\"O\'e}}\bar{\text{E\'u}} \times \% \ddot{\text{O\'O\'O\'O\'O}} \ddot{\text{O\'O\'O\'O}} \ddot{\text{O\'O\'O}} \ddot{\text{O\'O}} \ddot{\text{O\'O}} \ddot{\text{O\'O}} \ddot{\text{O\'O\'O}} \ddot{\text{O\'O\'O}} \ddot{\text{O\'O\'O\'O}} \ddot{\text{O\'O\'O\'O}} \ddot{\text{O\'O\'O}} \ddot{\text{O\'O\'O}} \ddot{\text{O\'O\'O}} \ddot{\text{O\'O\'O}} \ddot{\text{O\'O}} \ddot{\text{O\'$ ¯Ö×_ü׿Öšü - ²Ö ÖĞ&ÖKĞÖ ÃŌ"ÖŌĕ""Öx®Ō ñăañ:sññ ##WAD-OHIO -004-0040 e00+004 (%Ö×,üÅšü 0‡00-03 ÄÖÆÜÖ. ÖÖê»ÖßÄÖ "Ö x8Ö,ÜßöÖÛú "ÕÕė»Õ8ÃÕÆÜ%ÕÕ»Õ¤üÕ, ŸŌŌÓ×;ÖÛú (%Öx,üšü ŸÖÖÖx;ÖÜú †x¬ÖÜúÖ,üß) (ŸŎŎÓסŎÛú †×~ŎÛúŎ,ūß) ΘÆϋΘμμΘθώ ÝΘίδ #IRROR TO THE PROPERTY OF THE ĂŎÆijŎ, "ŎŎĠ»ŎŖĀŎ ""Ō ×SŌ ijŖōŌÛij ŶŎĠ "ŌŌĠ»ŎŖĀŌ ×¿Ō"ŌŌ±Ô ôûÞÖ%Öôût vä 'äävÆiiŸä 00ׯüY08 '00ׯüY08 Y00:0-0080 00;0-0080 00;0-0080 (ÛæúÞÖ TORRO OUTSON OWNOUTE FRANKS NO TORROSO ON -ÖÖê+ÖßÄÖ ĂŎ⁻ÖÖê⁻⁻Ō×8Ŏ 004+08A0 %00Æ080 "ÖÖ»ÖÛ "ÖÖ»ÖÛ ĂŎ⁻ŌŌè~Ŏ×⊗Ŏ / ĀÖ⁻ÖÖē⁻⁻Ö×®Ō/ OARO-SOO--00x #ssx00.1 -004 800 / -00ê.xz 0./ûú*00 -0.04 ###.00.0 *004.Æ8%00./ *004.Æ8%00/ "ÖÖ»ÖÛ ĀŌ:ŌŌō°Ō¥8Ō/ ĀŌ:ŌŌē~Ōv®Ō/ ÃÖ-ÖÖA-Öx®Ö/ ÃÖ⁻ÖÖĕ⁻Ö∗®Ö/ "ÖÖ»ÖÛ / "ÕĨ "ÕäÜÖ 004.Æ8%00*J* ײŌ®ŌŸŌŌ,üß Oh my. ײÖ8ÖŸÖÖ,üß *ÖÖÖ:üÖ,ü*ÖÖ*Ö †Ö,êüÜÖÛú 00±000 0A80<600 †.ÛÎú. "ÖÖê×ÖßÄÖ †ÖÄ£ÖÖ"Ö⊗ÖÖ uÖÖÖv:ÖÜid 2000-00 0:000-0 ĐáC ĐÔNÝC Đ ŎĸijŸŎŖŎŖĂŎ **************** √ÛæúÞÖ OMERCA OF A PARTY ONE POR OR A CO `AniiŶāsātāā ແຕ້ຕໍ່:ຕ້າຕື່ວ ຕໍ່ເປັນ ~ö ×®Ö üßőÖÛ 68 ü"ÖÖê»ÖßÄÖ †×¬ÖöÖÛú, "ÔÖÖ®ÖÖ²ÖÖ¤ü s×ÖBĀÖ †×¬ÖöÖÜú, »ÖÖêÆÜ′ÖÖÝÖÖ, †Öĭ,ÓÜÝÖÖ%ÖÖ¤Ü ÃÖ′ŌÖ¤êü¿ÖÛú, ³ŌÖ,üÖ³Ō - 1, ,üŌ,üÖ⁻ÖŌê ²Ö»Ö ÝŌ™ü ÛÎú. 14, 71 ÃÖ ÖÖ¤êü¿ÖÛú, "üÖ"üÖ ÖÖê ²Ö»Ö ÝÖ™ü ÛÎú. 3, •ÖÖ »Ö®ÖÖ. Θό¤ĕü:ü "ὄ×,üöΘĕ¡Ō -ü"ΘŌĕ»ΘßĂŌ †×~ÖöΘÛú, 'Ö¬μŌ ×%Ō°ÖÖÝÖ, 73 ü⁻ÖÖê»ÖßĂÖ †×¬ÖöÖÛú, ØÆüÝÖÖê»Öß ê»ÖßÃÖ †×¬ÖöÖÛú, »ÖÖŸÖæ,ü 74 ii Ö ê×ÖßĀÖ †×¬ÖöÖÛú, ®ÖÖÓ¤êü⊦ü 75 ü⁻Ö 76 ü⁻ÖÖê»ÖßĀÖ †×¬ÖŏÖÛú, ⁻Ö¸ü³ÖÞÖß 77 ĂÖ'ÖÖ¤êü¿ÖÛú, "üÖ, üÖ⁻ÖÖê ²Ö»Ö ÝÖ™ü ÛÎú. 12, ØÆüÝÖÖê»Öß ©ÖÖ׿ÖÛû "Ö×;üöÖê;Ö -ü"ÖÖê»ÖßÄÖ †×¬ÖöÖÛû, "Ö¬µÖ ×%Ö³ÖÖÝÖ, +Öî ÓÜÝÖÖ%ÖÖBÜ 79 ¯ÖÖè×ÖßÃÖ †ÖµÖāŒŸÖ, ®ÖÖ׿ÖÛú ¿ÖÆü¸ü 80 ü ÖÖê»ÖßÄÖ †x¬ÖöÖÛú, †Æü′Ö¤ü®ÖÝÖ,ü 81 ü"ÖÖê»ÖßÄÖ †x¬ÖöÖÛú, ¬Öäôêû 82 ü¨ÖÖê»ÖßÄÖ †x¬ÖöÖÛú, •ÖôûÝÖÖÓ%Ö 83 ü⁻ÖĞê×ÖßĀÖ †×¬ÖöÖÛú, ®ÖÓ¤æü,ü²ÖÖ,ü 84 ü ÖĞE» ÖBÂÖ †x¬ÖöÖÜü, ®ÖÖx¿ÖÜü ÝÖÏÖ'ÖßÞÖ 85 ÃÖ ÖÖ¤êü¿ÖÛú, "ÜÖ "ÜÖ ÖÖê °Ö»Ö ÝÖ™ü ÛÎú. 6, ¬Öāôêû 86 "ÜÖµÖ †Ö"Ö¢Öß "ÖÏxŸÖÄÖÖ¤ü ¤ü»Ö, ¬Öäôêû 87 ĂÖÖ"ÖÖ»ÖÛú, 'ÖÆÜÖ¸ÜÖ™ ⁻ÖÖê»ÖßĂÖ †ÛúÖ¤Ü'Öß, ®ÖÖ׿ÖÛú

							&Ö%Ö×&					⁻Ö×,ü׿Ö	Åšü - ²Ö			ú 28 'ÖÖ"ÖÖ 2022 us»ō 'ösösáµö'össö'ös '						
	Operand Out Organia Office of Conscional Operand Opera			(%Ö×,üšü ŸÖÖ	BĀŌ "Ö ×®Ō, IBSÖÜLÜ Ö×, JÖÜLÜ †×~ÖÜLÖ, IBŞ ÖÖvÆLIYÖS YÖÖ, JÖ-ÖÖ				¤üöüb	~ÕÕe+ÖSÄÖ Æ (YÕÕÕ×jÕÜü †×~ •Õ%Õ6üÞÕ %Õ *ÕČ		⊗ŏ		ΑΟ ΌΘΕ "Ο «ΘΟ ("ΘΟς άλεια ΥΘΟΟς (ΟΘΩ (((ΠΙΘΟΙΡΟ ΝΟΘΩΡΟ ΝΟ ΌΘΕ ΘΕΡΌΕ ΥΘΟΙ-ΟΘΘΟ	" " " " " " " " " " " " "	"004-0840 000100и ("0004-000и Алжебуулби (1) "8060P0*/066P0 7/0 "00-жейов 100/0-0000	"Όθεν Ο ΒΑΟ χεί Ο Τόθε Ο ΒΑΟ Καταθορικό Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο	ΑĠÆ		0,000 (00 A00 A00 A00 A00 A00 A00 A00 A00	×20°00‡0	-0mi00 -0mi00000
	්රිකරේ, ඊයෆර්තර්ගේ රාසාවරය රජ වෙනුගේ වැර "එකෙත්රේ රජ			,										*								
†.ÛÎú.		ÃÖ°Öòs°Ö×©Ö / ,ĕü×ü†Ös µÖÖÖx¡ÖÜúß	ĀŌ°ŌŌŝ°Öx®Ō/ x%Ö•ŌŸŌŌŗŌŝ	ĀΘ'ΘΘε"Θ«ΘΘ /"ΘΙΘΑΘΘ «"ΘΕΘΥΘΘ, 68 μΘΟ Θ"ΘΘ-ΘΘ	ÃŌ°ŌŌ6°Ō×®Ō/ ²ŌŌÓ∗ïŌ, ï°ŌŌ∗Ō	ĀÖ"ÖÖ&"Öx®Ö/ †Ö,&üÜÖÜü	ÃÖ°Öö°Ö∞Ö/ (ÜæúÞÖ	-ÖÖ&Æü%ÖÖ./ ×-Ö⊗ÖŸÖÖ,üß μÖÖjÖ-ÖÖ×ÖÜü	'όδε. ευκόδι κικό-όγος όπ	**************************************	*06€.Æ₩:607 Oh my. *066-46,4*06+0	√ÛúÖÛúß "Ö¤êü	⁻⊙≎∗⊙8ÃŌ Æ⊍%Õ÷Ō≈IŌ,⊍ «ÛæúÞŌ	ĀÖ"ÖÖs"Öx®Ö/ Üü"ÖÖ¿ÖÖsüÖ "Ö¤üYÖ®ÖSĀÖ	~004.Æ81.001 06°00 ₄ .00060 °0=80°0040	~ôô&&ôô/ 0±ôô¿ôô&ô 'ô≈0ŶôĸôñĀô	-008.×20/0ú/002 00600	- "ÖÖs+ÖßÄÖ **ÖÖ*ÖÜ Oh my "Öös+ÖßÄÖ - "Ö **®Ö,üßöÖÜú	"ÖÖ»ÖÜ "ÖÖ»ÖÜ "Öö»ÖÄÖ "Öö»ÖÄÖ EÜMÖÖ»ÖnÜÖ,ü	**************************************	OBERDAN OBBORDO OBERDANO OBERDANO STOTOLO	
88 ü	ŎĎē» ÖBĀÖ †×~ÖōÖÛú, "Ö׿"Ö"Ö ×¾Ö"ÖÖYÖ, "ÖāÞÖē.	1		2		9	3	3					3						1		1	13
89	$\label{eq:control_eq} \begin{split} & \bar{u} \hat{u} \hat{u} \hat{o} \hat{e} \hat{u} \hat{u} \hat{o} \hat{o} \hat{o} \hat{e}_1 \bar{u} \hat{o} \hat{e}_2 \hat{o}_1 - \hat{o} \hat{o} \hat{e}_2 \hat{o} \hat{a} \hat{A} \hat{O} \uparrow_{X^*} \hat{O} \hat{o} \hat{O} \hat{u}, \ \hat{o} \hat{e}_2 \hat{o}_1 \hat{o}_2 \hat{e}_2 \hat{o}_2 \hat{o}_3 \hat{o}_3 \hat{o}_4 \hat{o}_3 \hat{o}_4 \hat{o}_3 \hat{o}_4 $	1		2	1		4	4					4								1	14
90 ⁻Ö	Öĕ∗ÖBĀÖ †×¬ÖōÖÛú, "üŸ®ÖÖ×ÝÖ,üB	5		4		0	9	12	2	1			15			1	2					31
91 -0	Öŝ»ÖßĀÖ ∱x¬ÖöÖÜú, ØĀÖ¬Ö䤿üÝÖÖ	4		5			9	12	2	1			15			1	2					31
92	$\bar{u} \hat{U} \hat{u} \hat{O} \hat{e} * \mathcal{E} \bar{u} \hat{O}^* \hat{O} \hat{w}_* \hat{u} ^* \hat{O} x_* \hat{u} \hat{e} \hat{O} \hat{e}_1 \hat{O} - ^* \hat{O} \hat{O} \hat{e} * \hat{O} \hat{A} \hat{O} \uparrow_{X^*} - \hat{O} \hat{e} \hat{O} \hat{U} \hat{u}_* ^* \hat{O} \hat{e} \hat{O} \hat{U} \hat{u}_* ^* \hat{O}^* \hat{O} \times ^* \hat{O}^* \hat{O} \hat{V} \hat{O},$ $\hat{O} \hat{u} \hat{e} \hat{e} \hat{e} \hat{e} \hat{e} \hat{e} \hat{e} e$	1		2			3	4	1				5							1		14
93 ⁻ Ö	Ōŧ»ÖßĀŌ †ŌµÖŝŒŸŎ, ⁻ÖŝÞŎė ¿ÖÆü¸ü	18	1	6	1		26	45	7	1			53	1	1	1	7					101
94 ⁻ Ö	ŎB»ŌßĀŌ †ÖµÖāŒŸŌ, Ø'Ō'Ō¸üß Ø"Ō"Ö%Ō›ü	5	1	5			11	28	3	1			32	1	1	1	4					60
95 ⁻ Ö	Ōŧ»ŌBĀŌ †ŌµŌšŒŶŌ, ĀŌŌĕ»ÖŌ"Ōœ¸ü ¿ŌÆü¸ü	4		3			7	12	1	1			14			1	3					30
96 ⁻ C	Öē»ÖßÄÖ †x∽ÖōÖÛú, ÛúÖê»ÆüÖ⁻Öæ,ü	9		5			14	25	5	1		5	31		1	2	7				5	62
97 ⁻ Ö	Öē∍ÖßÄÖ †x¬ÖōÖÛú, "ÖāÞÖê ÝÖÏÖ'ÖßÞÖ	8		5			13	21	4	1			26			2	2					50
98 ⁻ C	Öē∍ÖBĀÖ †×¬ÖōÖÛú, ĀÖÖÓÝÖ∍ÖB	8		4			12	13	3	1			17			1	5					40
99 ⁻ C	ÖĞe∗ÖBĀÖ †×¬ÖōÖÛú, ĀÖÖŸÖÖ¸üÖ	10	1	6			17	20	7	1			28		1	2	8					66
100 T	Ö₿∗ÖßÄÖ ↑׬ÖöÖÛú, ÄÖÖê∗ÖÖ⁻Öæ¸ü ÝÖÏÖ′ÖßÞÖ	8		5			13	18	2	1			21		1	1	4					47
101 -0	Ōŝ×ÖSÃÖ ↑׬ÖÖÖÛú, ×ÖÖêÆü'ÖÖYÖÖ, ⁻ÖSÞÖê	1		1			2	1					1				1					6
102 ⁻ Ö	Ö\$»ÖßÄÖ ∱׬ÖöÖÜú, ′ÖÆüÖü′ÖÖYÖÖ ⁻ÖÖê»ÖßÄÖ, ⁻Ö8ÞÖê	1				8	1		1				1				1					6
103 ⁻ Ö	Ö∳»ÖßÄÖ ∱׬ÖöÖÜú, "ÖÆBÖü"ÖÖYÖÖ "ÖÖ≜»ÖßÄÖ,®ÖÖYÖ"Öæ,ü	1					1		1				1				1					6
104 Ã	Ó'ÖÖ¤ĕü¿ÖÜú, "üÖ"üÖ"ÖÖê ²Ö» Ö ÝÖ™ü ÜÎú. 1, "ÖāÞÖê	1		3			4	26	2				28									36
	Ö ÖÖRBÜ ¿ÖÜ Ú, "IIÖ, IIÖ ÖÖ A ZÖ»Ö ÝÖ™II ÜÎ Ú. 2, "ÖBBÖA	1		3			4	26	2				28									36
	Ö ÖÖ¤êü∠ÖÛû, üÖ üÖ"ÖÖê ?Ö»Ö YÖ™ü ÛÎû. 5, ¤üÖñü Ö ÖÖ¤êü∠ÖÛû, üÖ üÖ"ÖÖê ?Ö»Ö YÖ™ü ÛÎû. 7, ¤üÖñü	1		3			4	26 26	2				28 28									36 36
	Ö' ĎÖ¤êü¿ÕÜú, "üÖ, üÖ"ÖÖê ≥Ö»Ö ÝÖ™ü ÛÎú. 10, ĀÖÖê»ÖÖ"Öæ,ü	1		3			4	26	2				28									36
109	ĀΘ'ΘΘαἐῦ¿ΘΟὐ, ²ΘΘ, ῦΘ'Θ - 3, "ῦΘ, ἀΘ'ΘΘὰ «"> Θ ΫΘ ™ ὑ Οἰά. 16, ὑ ἀΘὰ «ÆΘὰ "Θæ, ü.	1		3			4	26					26									33
	(ÛæúÞÖ	469	14	382	8	1	874	1663	223	51	11	10	1958	8	24	73	247	1	4	10	18	3869

Date :- 28 Marna, 2022

Duties and Responsibilities of Police Officers and Personnel of the Police Intelligence and Computer Science Department

A.S.	Pinam	Duties and Responsibilities of the
1 Addit	itional Director	Officers ÿ The Additional Director of Police and Director, Police Communication, Information
	General of Police	Technology and Surveillance Department, Maharashtra State, Pune will be responsible for
	and Director, Police	the police wireless communication in the state. He will also exercise proper supervision over
	Communication, Information	his subordinate officers in the maintenance of police communication, information technology
	Technology and	and wireless equipment and communication system. He will be assisted by police officers/
	Surveillance	officials in maintenance/communication. ÿ He will exercise administrative
	Department, State of Maharas	shtr an&udis ciplinary control over all police officers and officials. ÿ He will take action to supply the equipment required
		by the police wireless/police communication and information technology units as per the
		requirement.
		ÿ The Additional Commissioner of Police, Police Communication and Information Technology as
		well as the Divisional Superintendent of Police, Police Communication and Information
		Technology of the state will conduct annual inspections, visits, meetings with senior officers,
		etc.
		ÿ The Director, Police Communication, Information Technology and Security Department shall,
		subject to time-to-time improvement and enhancement, prescribe the duties and responsibilities
		of the Police Officers and Officials in the Department. ÿ To make
		appropriate recommendations to the Director of Police, Maharashtra State, Mumbai in matters
		pertaining to the Police Communication and Information Technology Department and to decide on the matter as may be within his jurisdiction. ÿ The Deputy
2	Deputy	Superintendent of Police, Police Communication and Information Technology Department, and the
	Superintendent of	Additional Director of Police, Communication, Information Technology and Security Department
	Police, Police Communication	shall provide appropriate assistance to the Communication, Information Technology and Security
	and Information	Departments in the discharge of their duties. They shall also guide their junior officers/officials in
	Technology	the maintenance of communication and information technology communication/equipment. The
	Department, State of Maharasht	tra, Pune.Act/Rules and the Director of Communication and Information Technology shall exercise
		disciplinary/administrative control over all Communication and Information Technology Officers/
		Employees subject to the provisions of the Act/Rules and the Director of
		Communication and Information Technology. ÿ The Technical Committee in the Communication and
		Information Technology Department shall be chaired by the Deputy Superintendent of Police,
		Communication and Information Technology. As the chair, he shall ensure the procurement of
		the required equipment and shall also recommend to the Director of Communication and
		Information Technology, as the chairperson of the Technical Committee, the procurement of new technology and new types of equipment/materials.
		ÿ In the Director's Office, the Deputy Superintendent of Police will have direct control over
		Communication and Information Technology, Reforms and Development, Headquarters,
		Training Center, V-SAT and will have control over the branches in the
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Government Decision No. PWS-0519/P.No.351/Pol-4

		appropriate financial approval using the financial authority granted. ÿ All the offices of the
		Deputy Superintendent of Police, Police Communication and Information Technology as well as the
		Assistant Commissioner of Police, Police Communication and Information Technology in the state
		will be inspected, visited, held meetings with senior officers, etc. ÿ Taking the reports/service reports
		of the police personnel at the
		headquarters of Police Communication and Information Technology. ÿ The responsibility of the entire
		communication in the Mumbai
3 Addit	onal Commissioner	Metropolitan Region will rest with the Additional Commissioner of Police, Police Communication and
	of Police, Police	Information Technology. ÿ The Police Communication and
	Department of	Information Technology Department will exercise proper supervision over the departments and their
	Communication and	subordinate authorities in the field of telecommunications and communication. ÿ They will exercise
	Information Technology, Mumbai	administrative and
		disciplinary control over the field offices. Also,
		The Director/Director of Police, Police Communications and Information Technology will exercise
		administrative powers and perform administrative functions in accordance with the laws/rules and
		orders issued by the Government/Director of Police, as well as the constituent offices, in accordance with the instructions given by the concerned authorities.
		ÿ Conducting periodic inspections of all divisional offices in Mumbai Watchmandal, conducting
		unannounced visits, monitoring the security arrangements from time to time, and physically
		inspecting the communication there.
		ÿ Taking annual notes of the employees of the department and making entries in the service book. ÿ
		Checking the daily records of the officers of the Police Inspector and above. ÿ Checking ASOA. ÿ
		Submitting periodic reports
		to the head office. ÿ Directly inspecting the units under the department. ÿ
		Checking communication. Planning and taking measures for improving
		communication in the future. ÿ Checking the equipment and machinery at the re-transmission center. ÿ Checking the accounting
		and accounts department. ÿ Checking administrative records. Checking annual
		reports. ÿ Transferring employees from Police Constable to Police
		Sub-Inspector, Police Communication and Information Technology Department,
		Police Watch. ÿ Studying and submitting proposals to the higher office regarding the use of modern
		technology in communication by taking information about new technologies. ÿ
		Organizing technical training at the hill / area / divisional level. ÿ Supervision and monitoring of the
		concerned ward store will be maintained. ÿ All the units in the ward will supervise the equipment, condition - maintenance
		and security of the office. ÿ Checking and screening the annual demand sheet and sending it
		to the concerned unit. ÿ During the inspection, the police unit head will meet
		and identify the communication and information technology communication problems and find solutions
		for them. Also, the police communication
		and information technology department, the wireless officer and the officials will be informed.

Government Decision No. PWS-0519/Pr.No.351/Pol-4 Dated: - 28th March, 2022 Administrative issues will be discussed in detail.

Police Communication and Information Technology Communication and Information Technology. 9 Police will exercise proper supervision over their subordinate officers in terms of maintaining communication and information technology equipment and communication system. 9 Will exercise administrative and disciplinary control over the field offices. Also, will exercise technicate control over the unit offices. Similarly, the Director/Director of Police, Police Communication and Information Technology will exercise administrative functions by exercising autonomous admin powers in accordance with the law/rules and the orders issued by the Government/Director. 9 Conduct annual inspections of all the regional offices in our jurisdiction, make surprise visits, monithe security arrangements periodically, and directly check the communication there. 9 Taking annual notes of the employees of the department and making entries in the service book. 9 Checking the daily records of the officers of the Police Inspector and above. 9 Checking the ASOA. Submitting periodic reports to the head office. 9 Directly inspecting the units under the department. 9 Checking the communication in the future. 9 Checking the equipment and machinery at the re-transmission or 9 Checking the communication in the future. 9 Checking the equipment and machinery at the re-transmission or 9 Checking the annual reports. 9 Checking the police communication and accounts department. 9 Checking the police communication and information technology employees. 9 Studying and submitting proposals to the higher office regarding the use of modern technology in communication by department, 9 Checking the police communication and information technology at the respective district warehouse, 9 All the units in the district will supervise equipment, condition, maintenance and security of the office. 9 Checking and scrutinizing the annual demand sheet and sending it together. 9 Uning the inspection, the district ware the equipment. Also, the police communication and in			The Superintendent of Police will be the officer of the Police
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Government Decision No. PWS-0519/Pr.No.351/Pol-4 Dated: 28th March, 2022 ÿ The Police Communication and Information Technology Communication and Department, Government of Maharashtra, will examine all the telegrams, postal, faxes received from the Director Information Technology General of Police and other offices in the state and follow up on them for appropriate action. ÿ The Zonal Deputy Superintendent of Police will submit the status of all the branches in the Zonal Office to the senior officials through the Zonal Deputy Superintendent of Police, Communication and Information Technology. ÿ All the districts in the district, including Shir, Hilla, Rarapobal groups and others Will take action in coordination with the units. ÿ The office will remain fully functional during the lockdown in the district. ÿ Superintendent of Police Communication and Information Technology on the lockdown in the district They will supervise on their behalf. ÿ The Superintendent of Police, Communication and Information Technology will work on behalf of the Divisional Police regarding the distribution of necessary equipment for security. ÿ The Superintendent of Police, Communication and Information Technology will work as the contact officer of the Police Communication and Information Technology Office. He will also work as the Information Officer in the Information Authority. ÿ To suggest a solution plan for improving wireless communication in the state by adopting new technology. ÿ The Director, Police Communication and Information Technology and the Superintendent of Police, Communication and Information Technology will ensure that the unit offices implement the orders issued by the Office of the Superintendent of Police, Communication and Information Technology. ÿ The Superintendent of Police, Communication and Information Technology, will review the communication in the Divisional Police and take action on the technical guidelines suggested regarding the faults with the approval of the Divisional Police, Communication and Information Technology. ÿ The Director, Police Communication and Information Technology and Special Inspector General of Police/Deputy Inspector General of Police, Communication and Information Technology will review the deficiencies in the annual inspection reports taken by the units in the zone and follow up accordingly. ÿ The Zonal Superintendent of Police, Communication and Information Technology will submit the roadmap of all equipment and materials for the next 03 months regarding the annual requisition form to the Office of the Superintendent of Police, Communication and Information Technology with the approval of the Zonal Superintendent of Police, Communication and Information Technology. ÿ The Zonal Police Officer, Communication and Information Technology, will take action to provide the units with the approval of the planning/review of equipment and manpower for the security of the area. ÿ Strictly follow the orders given by the superiors from time to time. ÿ Control the work at the Intermediate Inspection Office and the Control Station. Keeping. Reviewing daily work.

ÿ Additional Director of Police and Director Police Communication and Information Technology have been appointed to conduct written and practical examinations for the posts of Assistant/Senior Technical Officer and Post/Technical Officer in the Police Communication and Information Technology Department in the state of Maharashtra and to prepare the final list.

Government Decision No. PWS-0519/P.No.351/Pol-4

Date:- 28th March, 2022 To

discharge all responsibilities as a member/joint secretary appointed by the State of Maharashtra. Pune. ÿ To take action with the approval of the Additional Director of Police and Director Police Communication and Information Technology, State of Maharashtra, Pune regarding destruction/sale of telephone messages/records at the Police Station, Pune. ÿ If there are any complaints regarding security breaches on VHF, they should be dealt with as per the guidelines and the relevant circular. ÿ On behalf of the Director, the entire State Police will maintain proper supervision and control over the communication and information technology related work and for this, the units/area/zonal offices will take appropriate action. They will call for necessary reports and reports and visit the units as per the requirement. ÿ To keep the high-frequency system functioning properly, the Deputy Superintendent/Senior Technical Officer and the Deputy Superintendent/Technical Officer should be trained in highfrequency work and take necessary action to keep the high-frequency work functioning every week. ÿ According to the newspaper, the officers of the Police Communication and Information Technology Department Warming service film Sherenondahwane. ÿ Imposition of monetary penalty up to Rs.24.99 for non-compliance by the officials Authority. ÿ Preliminary and departmental inquiry work as per the orders of the High Court ÿ Prepare a proposal regarding the non-transfer of the civil servant and submit it to the higher office. ÿ As per the requirement, the unit will request the wireless communication logs of the office and verify whether the RSVP (Rhythm, Speech, Voice, Pitch) was used properly or not. They will also monitor the situation on the radio and take precautions to ensure that there is no security breach. ÿ In case of security breach, take appropriate action and recommend the appropriate action. They will do it in the office. 6 police inspectors, ÿ The Head of the Hill/Shire/NRPF Group/NRPF Group Unit will be responsible for the communication matters of the office and the unit and will also assess the academic, technical/professional Communication and Information Technology qualifications of the employees and take note of them in the records. ÿ To supervise the communication and technical work. Technical guidance ÿ Periodic inspection of technical staff, equipment and machinery. ÿ Scrutiny of demand sheets of materials. Periodic inspection of statement sheets To do. ÿ Warehouse inspection, troubleshooting and guidance. ÿ Maintenance sheet inspection. ÿ Police officers, police communication and information technology personnel in their work, checking their daily work. ÿ Planning the security situation and getting the set up done. Wireless re-transmission

Government Decision No. PWS-0519/Pr.No.351/Pol-4 Dated: - 28th March, 2022 Visit the center and get it inspected,

repaired/repaired.

ÿ Officers and employees in our unit should be informed about modern technology. Provide technical training to

them. ÿ Conduct monthly technical inspection of the control room and radio stations in the unit. ÿ Conduct emergency technical inspection of the police stations

in the unit. ÿ Study the geographical situation and new technology and plan and take measures to improve communication in the unit.

ÿ Inspect the control room and the pumps before the monsoon. ÿ Conduct daily review of the technical work in the workshop. ÿ Maintain

good communication by coordinating with the local police officers.

Taking action regarding maintenance and improvement.

ÿ Ensure that every police station is regularly monitored and maintained.

To give

- ÿ To carry out maintenance and repair of all equipment and other related works ordered by the senior officers in the police department.
- \ddot{y} To improve the quality of new equipment by adopting new technology. \ddot{y} To ensure the location of the retransmission center using Radio Propagation Software (Manual) or similar software (Manual). \ddot{y} The unit will submit a report on the

inventory of the equipment in the unit, which is reserved for inspection, to the head office. ÿ In the case of theft/stolen/damaged equipment, the unit will

be visited immediately and a report will be submitted to the Additional Director of Police and Director of Police Communication and Information Technology. ÿ The unit's annual requisition form will be submitted to the head office

within the appropriate time.

Will do.

ÿ The equipment maintenance department will take action to repair the equipment by purchasing spare parts and ensuring that the equipment does not remain in bad condition for a long time. ÿ

They will ensure that the equipment available in the warehouse is not in bad condition. ÿ Prevention of jamming on the part of the unit

They will take the necessary measures to do so.

- ÿ All the equipment will be checked before and after the check-in and action will be taken regarding the
- storage of the equipment. ÿ We will take immediate action by writing to the head office regarding the condition of the equipment that is not in good
- condition during the check-in period. ÿ No system (RF Fax etc.) in the computer system will remain disconvil take care of this.
- ÿ The procedure for maintenance of the garden is as per the schedule of the head office.

 Or will they make sure of this?
- ÿ Immediate action will be taken to repair the broken V-SAT stations and to restore the stations to their previous working condition. ÿ Update the ID of the satellites and keep it at the control room. ÿ Additional stations/systems set up during the lockdown period

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They will visit the site and ensure that the system is working and the employees are alert on duty and will submit the report of the erring employees to the seniors. ÿ They will

- ensure that the emergency mode facility of the modern set is running and after the set is wet, they will take appropriate action regarding the facility using the emergency mode
- and other facilities. ÿ They will take action to ensure that the technical officers /
 employees of the unit are aware of the specifications of the wireless set. They
 will take action to make all officers / employees aware of the use and maintenance
 of the test equipment.
- ÿ The Director will act as per the circulars and orders issued by the office from time to time. ÿ The Police Communication and

Information Technology Department will be responsible for the communication and information on the board.

Ensuring smooth communication.

- ÿ To review and guide the channel/board messages at the fastest speed. To review and submit reports on the functioning of the system by the employees on the board and to coordinate with the seniors. ÿ The Inspector of Police,
- Communication and Information Technology, Malabar Hill, Mumbai, will be responsible for the work of the high-speed and cipher department. ÿ To visit the concerned control
- room and ensure that the work there is going on as per the wireless working system.

 For this, instructions should be given to the Sub-Inspector of Police,

 Communication and Information Technology and the Shift Chief from time to time and the Chief will remain at the control room during the duty hours.
- ÿ Visits to the upcoming and upcoming stations set up in Mumbai city, such as
 Haviyan Bhavan, Mantralaya and other important and special places in the
 Mumbai metropolitan area should be made every 15 days or during the
 temporary construction period to ensure that communication and working arrangements
- ÿ Ensure that the communication and working arrangements of the stations set up at designated and special places for the convenience of police communication during the Nagpur winter season are in

place. ÿ Supervise the cipher cell. ÿ

- Start additional VHF channels in case of emergency in the state To take action.
- ÿ Daily Traffic Report of nightly mobile messages, weekly report, monthly report, weekly administrative periodic report regarding incoming and outgoing wireless messages will be submitted to the seniors in detail. ÿ Conduct
- training of various departments for the operational/operating staff. ÿ Compliance with procedures
- regarding confidentiality and security in wireless communication Will do.
- ÿ The call sign will be distributed by the Police Commissioner/Police Officers in the local police station without any prior orders.

Government Decision No. PWS-0519/Pr.No.351/Pol-4 Dated:- 28th March, 2022 ÿ The Police Inspector,

	Communication and Information Technology in the Police Communication Complex will conduct daily checks to check the timely attendance of the officers/officials,
	review the communication and work on the Polnet data channel in all the areas, provide appropriate guidance to the concerned officers as required and coordinate with the seniors. To monitor and control the flow of messages on the incoming/outgoing PX
	channel in the Police Communication Complex. ÿ The control room will take care of its preservation as the logs have to be submitted before the courts and commissions during the specified hours. ÿ The Director, Police Communication and
	Information Technology will monitor the work as per the schedule. ÿ The orders given by the superiors from time to time will be strictly followed. ÿ The communication
	system of each police station and other departments will be monitored and
7 Sub-Inspectors of Police,	
Communication and	Ensure that maintenance is done regularly.
Information Technology	ÿ Supervise and provide technical guidance on the technical work and condition of the communication equipment,
	workshop. ÿ Ensure that the technical details are recorded in the inspection/maintenance sheets regarding the condition/inspection of the equipment. ÿ Daily
	inspection of the employees, planning the work, allocating the work, supervising their work. ÿ Plan the arrangement
	and get the set up. ÿ Submit the demand for spare parts as
	per the requirement. ÿ Keep the inventory/safety maintenance
	sheets of all the equipment in their possession in the unit up to date. ÿ Check the employees' clothes and as per
	the requirement
	Submitting a report regarding the recruitment.
	ÿ Repair and maintenance of control room, V-SAT, data messaging, hot line and comput
	system should be done by the officials under their jurisdiction or by the concerned if
	there is a maintenance contract. ÿ Maintain
	the lighting system from time to time. ÿ Conduct
	technical inspection of control room, harpiter and police stations in the unit from time to time. ÿ Conduct
	pre-monsoon maintenance of control room and harpiter before monsoon. ÿ Take
	action to maintain good communication status in coordination with Police Inspector Communication and Information Technology. ÿ Unit
	Police Sub-Inspector will take a record of all the equipment in the workshop in the invent and keep it updated. ÿ Check the road communication from the Hilla
	Control Room and ensure that everything is fine and if not, get it corrected. To prepare
	ASOA report and submit it to the unit heads. ÿ To directly supervise the work of
	machine operators and
11	chief machine operators and to assist and guide them in their work.

Government Decision No. PWS-0519/Pr.No.351/Pol-4 Dated: 28th March, 2022 ÿ Checking incoming/outgoing messages,

logs, etc. and taking action to ensure that the storage (storage) is organized and secure, checking daily records and records. ÿ Checking the storage materials as per the inventory of the concerned warehouse department once a month and making sure that it is correct as per the inventory and signing it. ÿ Taking action to dispose of unusable storage materials. ÿ Taking further necessary action after disposal of the storage materials To do. ÿ To work as the in-charge of the Cipher Cell. ÿ To visit the fixed locations of the unit from time to time. To check the fixed/mobile To provide training to RTPCs of stations. ÿ To ensure that confidentiality is not violated by using code/callsign during communication on the radio. To prepare timely reports regarding the malfunctions in the radio system and submit them to the Inspector of Police. ÿ To remain in the control room during the patrol and to keep the control room informed. To coordinate the work of the channels. ÿ Ensure smooth functioning of High Frequency (HF) and Very High Frequency (VHF) Divisions, VSAT (Data Messaging and Exchange), Ranking, RF Packets and other communications. ÿ Liaise and coordinate with local senior officers and officers of the Wireless Communications Division. Maintain good communication. ÿ Keeping the book up to date with the information. ÿ Visiting the family as per the schedule. ÿ Following up as per the schedule. ÿ Checking, verifying, and verifying the messages in the text message exchange to find and eliminate errors as far as possible. ÿ Ensure that the callsign is used correctly. ÿ Ensure that messages are not left unattended. ÿ Strictly follow the orders given by the superiors from time to time. ÿ To repair and maintain all types of communication equipment, high and ultra high frequency equipment, VSAT, data messaging, 8 Assistant Sub-Inspectors of exchange, RF packets, ranking, computer systems, new communication related equipment and Police (Senior other new equipment in all police stations under their jurisdiction as per the plans of the Technical Officer), Inspector of Police/Deputy Inspector of Police. ÿ To visit all police stations in Hilia/Shira and Communication and maintain the equipment, aerial, battery, computer system related equipment etc. every week. Information Technology ÿ Construction of new cable car stations and cable car sets on mobile platforms To do. ÿ Construction/repair/maintenance of the equipment and facilities in Bandobast and then Drawing of sets. ÿ Assisting the Deputy Inspector of Police in their technical work. ÿ Maintaining the record of daily movement and work and submitting it to the senior officers.

Government Decision No. PWS-0519/Pr.No.351/Pol-4 Dated:- 28th March, 2022 ÿ To keep a record of the

work with technical details of each repair by keeping a job record/job card. ÿ To keep a history book of the equipment. ÿ To keep the equipment and communication at the police station well organized. ÿ To carry out the repair and maintenance of the equipment in the police department and other tasks as instructed by the senior officers in accordance with the educational qualifications and training provided. ÿ To repair the new equipment by adopting new technology. ÿ The Sub-Inspector of Police will assist the Sub-Inspector of Police in taking the inventory of the equipment in the workshop. ÿ In the control room, by monitoring the Very High Frequency (VHF) system, control the communication and coordinate with the control room officers. During the bandh, keep a constant vigil and inform the senior officers about every incident from time to time and keep records. ÿ Planning and supervision of the work of the Police Constable (Technical Officer) To do. ÿ Directly supervise the work of high voltage, ultra-high voltage, Wi-Fi, data messaging, exchange. Maintain the status of communication. ÿ Checking daily logs and incoming and outgoing messages. ÿ Checking messages in the code book, maintaining confidentiality. ÿ Maintaining the records of the control room, daily ÿ maintenance, submitting monthly and annual reports. ÿ Managing the work of the warehouse of the company. ÿ Maintaining the mechanical maintenance of the communication system, keeping it in good order. \(\tilde{\pi}\) Maintaining the time used in the books for the purpose of communication materi Record keeping. ÿ Working on modern equipment like Wi-Sat base data messaging, etc. ÿ Maintaining the functioning of the cipher cell and maintaining confidentiality. ÿ Strictly following the orders given by the seniors from time to time. ÿ Repairing and maintaining petrol/diesel engines, generators. ÿ Repairing, maintaining and building new electric chairs. ÿ Charging air using chairs. ÿ Ensuring that air is constantly charged. ÿ Performing initial charging by filling acid in new air. ÿ Operating the hot water plant and preparing hot water. ÿ Updating the manuals for the chairs/airmen. ÿ Assisting the seniors in technical work in the workshop. ÿ All the fixed stations in Hilia, control rooms, retransmission centers, exchanges, To maintain the batteries at V-SAT. ÿ To maintain the updated information of batteries, to submit requisitions. ÿ To take action regarding the malfunctioning

batteries. ÿ To repair and maintain the batteries and chairs of walkie-talkies.

Government Decision No. PWS-0519/Pr.No.351/Pol-4 Dated:- 28th March, 2022 ÿ Work related to self-help

		and self-protection. ÿ Prepare appropriate documents
		after studying the regulations related to the purchase of warehouse materials.
		To do.
		ÿ Prepare a list of suppliers of items to be purchased at the location. To do.
		ÿ Follow up on the supply of goods from the supplier regarding the purchase. ÿ After receiving the material, make a check, and after inspection, submit it for payment approval. ÿ Make a check
		of the received warehouse materials and the inventory received by the management, record the receipt of the said materials in the relevant inventory and arrange them
		in an orderly manner according to the inventory number. ÿ Pay the warehouse materials to the relevant authorities as per the warehouse payment receipt/requisition
		form after getting the approval of the relevant authorities. Record the warehouse materials on the inventory register from the inventory register.
		ÿ To record in the inventory based on the inventory record. ÿ
		To pay the sets and materials from the warehouse immediately as per the inventory standard during the
		period of the inspection and to check the sets and materials that are missing after the inspection
		and to keep them in good condition in the
		warehouse department. ÿ To check the warehouse materials frequently as per the inventory record and
		to ensure that they are correct as per the inventory record
		and to keep them in order. ÿ To submit the required information about the warehouse materials to the
		Annual Inspection Officer and Warehouse Verification Officer from time to time, and also to submit
		the final report of the annual inspection and warehouse verification records. ÿ Information on the stock materials required for the external office is submitted on time. To do.
		ÿ Record the receipt of unused warehouse materials received and record them in the relevant records and prepare official documents and records regarding the action of disposal accordingly. ÿ Take action for disposal of
		materials as per the order. ÿ Arrange the warehouse materials
		systematically and clean them frequently and keep them in an orderly manner. ÿ Suggest a plan of measures
		from time to time for the safety of the warehouse (from theft, fire, etc. disasters). ÿ Keep
		a record of visitors by
		keeping a register of visitors in the warehouse. ÿ In case of
		emergency, the warehouse keeper shall supply the warehouse materials Will do.
		ÿ Will follow the orders given by the superiors from time to time and will complete the
		work assigned to them. ÿ
9	Police Inspector	As per the plans of the Inspector of Police/Deputy Inspector of Police, Wireless Message
	(Technical Officer)	(Ahayanthrik), all the police stations under their jurisdiction, all types of wireless sets
		and equipment, all high and very high vibration sets, VSAT, data messaging,
		exchange, RF packets, ranking, all computer systems, new communication related
		systems as well as other new

Government Decision No. PWS-0519/Pr.No.351/Pol-4 Dated: - 28th March, 2022 Repair and maintenance of

machinery and equipment.

- ÿ Visiting the police station in Hilia/Shira and maintaining the equipment, aerial, batteries, computer system related etc. of each family.
- ÿ Construction of new cable car stations and cable car sets on mobile platforms

 To do.
- ÿ Construction/repair/maintenance of the equipment and facilities in the facility, and after Set removal.
- ÿ Police Officer, Habintaari Sandesh (Abhyanhartriki) in his technical work Helping, ÿ

Keeping a record of daily work and submitting it to the seniors. ÿ Keeping a record of the work done with the technical details of each repair by making a job record/job card.

Record

keeping. ÿ Maintain a record book of the equipment.

- ÿ Maintain the equipment and communication at the Harpet police station in a proper manner. ÿ Perform maintenance and repair of the equipment in the police department and other duties as directed by the superiors in accordance with the educational qualifications and training provided.
- ÿ To acquire new technology and repair new equipment. ÿ The Sub-Inspector of Police will assist the Sub-Inspector of Police in recording the equipment in the workshop in the inventory. ÿ They will strictly follow the orders given by

the seniors from time to time. ÿ To broadcast and record messages in the high vibration department using the Moses code method and keep logs accordingly and maintain

the related records. ÿ To take records of incoming/outgoing messages without messages, to make copies of the messages. ÿ To take action to immediately report the messages to the seniors after receiving them. ÿ To broadcast/record messages on data messaging, RF packets and computer systems and keep logs accordingly.

ÿ To perform direct duty on the very high vibration (VHF) set in the control room.

To monitor the communication and log accordingly. ÿ Sending/ receiving messages from the control room officers as well as senior officers. Taking and recording notes.

- ÿ Staying alert during the lockdown and keeping records of every incident and informing the superiors about it
- from time to time. \ddot{y} Controlling the radio channel and making the officers call through the telephone system. \ddot{y}

Recording incoming and outgoing messages, preparing daily, weekly, monthly reports of the total messages and keeping records. ÿ Establishing

wireless systems on fixed and mobile radios. ÿ Keeping up-to-date books on the history of the equipment. ÿ Cipher messages, recording incoming/ outgoing messages, maintaining secrecy. ÿ Converting messages into cipher words and converting cipher words into regular words

To adapt.

Government Decision No. PWS-0519/Pr.No.351/Pol-4 Dated: - 28th March, 2022 ÿ Working on modern equipment

like Wi-Sat base data messaging etc. ÿ Repairing and maintaining petrol/diesel engines, generators. ÿ Repairing, maintaining and building new electric chairs. ÿ Charging air using chairs. ÿ Ensuring that air is constantly charged. ÿ Primary charging by filling acid

in new air. ÿ Preparing air by operating the water plant. ÿ Updating the manual for the use of chairs/air. ÿ Assisting the seniors in

technical work in the workshop. ÿ Regular maintenance of batteries at the satellite stations, control rooms, retransmission centers, exchanges, and VSATs in Hilia. ÿ Maintaining updated

information on batteries, submitting requisitions. ÿ Taking action on malfunctioning batteries.

ÿ Repairing and maintaining walkie-talkie batteries and

chargers. ÿ Carrying out work related to safety and security. ÿ

Strictly following the orders given by the

superiors from time to time. ÿ Studying the rules regarding the purchase of store materials and preparing appropriate documents

To do.

- \ddot{y} Prepare a list of suppliers of items to be purchased at the location. To do.
- ÿ Follow up on the supply of goods from the supplier regarding the purchase. ÿ

 After receiving the material, make a check, and after inspection, submit it for payment approval. ÿ Make a check
- of the received warehouse materials and the stock received by the management and arrange the said materials in the relevant inventory without any mistakes according to the inventory

number. ÿ Pay the warehouse materials to the authorized personnel after taking the approval of the authorities concerned as per the warehouse payment receipt / requisition

form. ÿ Record the warehouse materials on the inventory register from the inventory register. ÿ Record the inventory from the inventory register in the inventory register. ÿ During the lockdown, the sets and

materials from the store should be paid for promptly according to the required standard and after the lockdown is over, the sets and materials that are missing should be checked and kept in good condition in the storeroom.

- ÿ To inspect the warehouse materials frequently as per the records and to ensure that they are correct as per the records and to maintain them.
- ÿ To submit the required information about the warehouse materials to the Thermal Inspection
 Officer and Warehouse Verification Officer from time to time and to submit the final report
 of the thermal inspection and warehouse verification records.
- \ddot{y} Information on the stock materials required for the external office is submitted on time. To do.
- ÿ Record the receipt of unusable warehouse materials received and record them in the relevant records and prepare documents and records for the disposal process accordingly.

Government Decision No. PWS-0519/Pr.No.351/Pol-4 Dated:- 28 March, 2022 ÿ After receiving the order for the disposal of

	materials, action shall be taken as per that order. ÿ Arrange the warehouse materials in an orderly manner, clean
	them frequently and keep them in an orderly manner, etc. ÿ Suggest a plan of action from time to time for the safety of the
	warehouse (from theft, fire, etc. disasters). ÿ Keep a record of visitors by keeping a register of visitors
	in the warehouse. ÿ The
	Assistant Storekeeper will be in charge of this and will come and supply
	the warehouse materials in case of emergency. ÿ Will follow the orders given by the seniors from time
	to time and will complete the work ordered. ÿ Similarly,
	the Deputy Storekeeper, wherever he holds the post, will work as per the orders given by the
	Storekeeper and under his
	guidance.
	ÿ Strictly follow the orders given by the superiors from time to time. ÿ Erecting skylights
10 Assistant Sub-Inspector of	on all types of erected skylights/moving vehicles and at appropriate places as per requirement and
Police (Senior	maintaining/repairing those existing skylights. ÿ Constructing new skylights. ÿ Erecting skylights
Technical Assistant)	as per specifications. ÿ Quality of skylights
reonneal resistanty	erected on all types of erected skylights
Police Constable	,, ,,
(Technical Assistant	
Grade-2)	Maintenance and painting as per schedule. ÿ
0.000 =,	Keeping up-to-date records of maintenance of skylights. ÿ Assisting the
Police Naik	seniors in technical work in the workshop. ÿ Seniors are responsible
(Technical Assistant	for the performance of their duties in accordance with their educational qualifications and training prov
Grade-1)	Do other habitual activities.
,	ÿ Assisting the seniors in the technical work in the workshop. ÿ
Police constable	Erecting the set under the supervision of the radio mechanic/electrician. ÿ Assisting the
(technical assistant)	electrician in the maintenance of the house. ÿ Assisting the electrician
	in the erection and maintenance of the skylight. ÿ Arranging, erecting, checking the equipment
	of the wireless system etc. in all the work. Helping. ÿ
	Cleaning of all equipment in the unit. ÿ Cleaning of office furniture,
	equipment, tables and chairs as well as the premises. To do.
	ÿ Perform other duties as per the educational qualification and training given by the seniors. ÿ Manufacture of wideband, lowband, UHF,
	VHF Yagi and dipole aerials. ÿ Inspect iron and aluminum materials purchased from the central
i i	warehouse. ÿ Manufacture aluminum chassis for the harp. ÿ Manufacture of tables, racks and etc.
	materials from

Government Decision No. PWS-0519/Pr.No.351/Pol-4 Dated:- 28th March, 2022 ÿ The orders given

by the superiors from time to time will be strictly followed. ÿ To keep
the records of toposheets with the Deputy Superintendent of Police Communication
and Information Technology Improvement and Development up to date and
to provide toposheets to the

concerned as per the demand. ÿ To prepare various types of maps and circuit diagrams of radio sets and walkie-talkies from the technical manuals of radio sets and

walkie-talkies. ÿ To study satellite NRS maps. ÿ

To prepare maps of different layers. ÿ

To acquire new types of digital cartography training and to prepare digital maps.

To prepare.

ÿ Study and analyze different maps received from different sources. ÿ Prepare the work ordered

by the seniors in accordance with the educational qualifications and training given. ÿ Determine the

location of the retransmission center using Radio Propagation Software (Manual) or similar software (Manual). ÿ Will strictly

follow the orders given by the seniors from time to time. ÿ Repair and

maintain the Director's Office and the furniture under the jurisdiction of the Director's Office.

ÿ Do other work related to wooden bases, supports and as required.

ÿ Prepare new furniture and room partitions as required. ÿ Will strictly follow the orders given by the seniors from time to time. ÿ

Putting PW No. and Sr.No. on radio sets, walkie-talkies, helicopters, chairs and other radio equipment with oil paint. ÿ

Preparing nameplates, notice boards etc. of the director's office and the authorities and other departments under the director's office with oil paint. ÿ Making oil painting related practices ÿ Will

strictly follow the orders given by the seniors from time to time. ÿ

Preparing wideband, lowband, UHF, VHF Yagi and dipole aerials. ÿ Inspecting the iron and aluminum materials purchased from the central warehouse. ÿ Preparing

aluminum chassis for the helicopter. ÿ Preparing tables, racks and etc. materials from Dexon angle as required. ÿ To carry out the work of the division as required. ÿ To strictly follow

the orders given by the superiors from time to time. ÿ To prepare the high-band, low-band, UHF, VHF Yagi and dipole aerials. ÿ To inspect the iron and aluminum materials purchased from the central warehouse. ÿ To prepare the

chassis required for the harpoon. ÿ To carry out the work of the division as required. ÿ To strictly follow the orders given by the superiors from time to time.

aluminum