

TO : prosran officer
DATE: July 22, 1963
FROM : Persomel officer

## SUBJECT

Information for Dr. Solomen' Surver miseion
This replies to your momorandua dates July 11 regarding above aubject. Replies are indicated in the same order your questions were pesed.

1. Territorial rate of attitition of mincronesian omployees: Based on 2909 employees and 465 terninations for FI ' 63 was $21 \%$.
2. District rate of attrition of Mcronesian employees was 6\% for penape, Palau 16\%, Yap 20\%, Truk 22\%, Marshalls $24 \%$ and Marlanas 48\%, although the later figure should be discounted since the marianas District persomnel changed coneiderably after July 1, 1962.
3. Approximate number of micromesian employees who should have a high achool education:

All b-Schedule omployees (833 plus those in Marianas
District - oxcluding B-9 and above) - Total: 982
District - oxcluding B-9 and above) - Total: 981
All A-5a and up - ( 480 plus those in maxianas) Total: 609
Total A \& B: 1590
4. Approximate number of Mocromesian enployeen who should have a college education: All Schedule B-9 and above employoes, imcluding these comverted te $C$ Schedule (figuriag 4 dental officers and average of medical officers in each district - 60 employees, plus one each (in each mistrict) Hospital Admimiatrator, reonomic efolitical Advisor, Int. Sch. Principal, slem. School Supt., Court Judge, Aset. Dist. Educ. Adm., Adm. Aide, Aset. Dist. Anthropologiat, Com. Dev. Officer, District Land Titles officer, District Sheriff, Finance officer, Social Development Officer, etc.) Total: 192, plus replacements for the 140 new teachors, plus replecemente for most of the present U. S. personnel (excluding lower erade U. S. clerical help and Sr. Con. Mechanics) - totalins approximately 200 - or a total of 532 colloge graduaten, of whom approximately 220 would be in the educational field.
5. The proposed revision of micromesian pay scalea, increasing the hourly wage rate of meronesian omployees in the otber districts to the prosent lovel in the merianas piatrict, would result in incroased annual conts of approximately:

1. A-Schedule $\$ 118,127.60$ for 863 employees
2. B-Schedule $\quad 170,803.40$ for $856 \quad n$

Total $\$ 288,931.00$
Only those employees whose hourly ware rates are lower than marianas rates would benefit in varying amounts. B-la employees are the same throughout the Trust Torritery e35¢ per hour, while A schedule omployees overlap the marianas district rates at the A-6x level and B-Schodule employees overlap beginning at the B-10a level.

Increased costs fer C-Schedule employees under proposed new salary rates will


