

Report Of The Subcommittee On Infrastructure Growth Type of Study: Analysis/review Date of Report: 1985 Catalogue Number: 9-5-378 REPORT OF THE SUBCOMMITTEE ON INFRASTRUCTURE GROWTH

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SUBCOMMITTEE ON INFRASTRUCTURE GROWTH

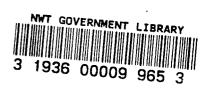
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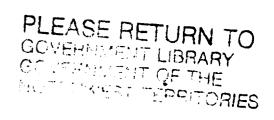
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REPORT OF THE

SUBCOMMITTEE ON INFRASTRUCTURE GROWTH



October 30, 1985

SUBCOMMITTEE ON INFRASTRUCTURE GROWTH

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1. SUMMARY OF RESULTS

The following is a summary of the results and funding implications of the Subcommittee-s investigation of planned GNWT growth.

	Fiscal Year			
Item	1985-86	1986-87	1987-88	1988-89
Person Year Growth (PY's)				
O&M Plan Related Infrastructure Proposed Regional Decentralizations Related Infrastructure	80 1	178 4	140 1 4	85 -1
Total	81	183	- - 145	83
Housing Required (units)				
Existing Shortfall O&M Plan Proposed Regional Decentralizations	40 17	19 93 -2	60	62 -2
Total	57	110	60	60
Proposed Housing Solution - Excluding Decer	ntralizatio	ons (unit	s)	
Market Housing GNWT to Lease GNWT to Build	27 7	35 101 25	24 20 4	30 •1.9
Total	34	161	48	49
Proposed Housing Solution - Impact of Propos	sed Decent	ralizatio	ns (unit	⋾)
Market Housing* GNWT to Lease GNWT to Build	-3	-2 -22 16	-30 39 3	-1 -4
Total	-3	-8	12	-5

^{*}see note, Table 6.2 and Section 8 for details.

Proposed Housing Solution - Including Decentralizations (units)

	Market Housing GNWT to Lease GNWT to Build	27 4	33 79 41	-6 59 7	29 15
	Total	31	153	60	44
Net	Capital Cost Increase (\$000-s)				
	Excluding Decentralizations Impact of Proposed Decentralizations	3 78 -34	5,442 1,916	,	-6,539 -14
	Including Decentralizations	344	7,358	44	-6,553
Net	Operations and Maintenance Increase (\$0)00-s)			
	Excluding Proposed Decentralizations Impact of Proposed Decentralizations	156 	2,011 -410	961 1,486	318 -65
	Including Decentralizations	156	1,601	2,447	253

2. SUMMARY **OF RECOMMENDATIONS**

Recommendation 5.1 (page 6)

That it be recognized that the definition of the existing shortfall is a narrow one which does not include employees doubled up either in staff, public or private housing unless specifically identified as a special situation by the Regional Director. This results in the minimal provision of housing to alleviate current deficiencies and does not address, at all, the problem of staff living in public housing.

Recommendation 5.2 (page 7)

That the Director of Personnel resolve the inconsistency in regional staff housing reporting. This in fact has already commenced.

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Recommendation 5.3 (page 7)

That in future the emphasis in new staff housing unit construction and leasing be placed on multi-unit structures having fewer than three bedrooms. This should not be interpreted as precluding the utilization of three bedroom or single detached units where deemed appropriate.

Recommendation 5.4 (page 7)

That the NWT Housing Corporation develop duplex and **fourplex** designs which include an equal mix of one and two bedroom units.

Recommendation 6.1 (page 9)

That it be noted for future year's reference that, at the Regional Director's request, the Subcommittee agreed to advance future yearns planned housing delivery for Cambridge Bay to 1986-87. The request was made to cover a short term need relative to the large number of new trainees in the regional office.

Recommendation 6.2 (page 9)

That the GNWT publicize its planned person year growth in the market-based communities of Yellowknife, Fort Smith and Hay River in order that the private sector may prepare to accommodate it.

Recommendation 6.3 (page 11)

That, since the housing situation in each community is generally fluid, since short term action to cover off problem areas (temporarily doubling up, . leasing, keeping lower priority positions vacant) can be taken and since the number of units required in 1986-87 (based only on the O&M Plan) which will not be completed until 1987-88 (8) is small, it is not essential that deferrals of person year approvals be made. This decision should be made more on the basis of the overall funding situation and priorities over the planning horizon.

Recommendation 7.1 (page 19)

That, in respect of infrastructure requirements relating to the Young Offenders Act secure facilities, the Frobisher Bay hospital employees and the unspecified Education employees noted in this report, the departments involved, in cooperation with service departments and the Financial Management Secretariat, develop Financial Management Board submissions at the earliest possible date.

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Recommendation 7.2 (page 20)

That the policy, principles and framework for transferring program responsibilities from the federal government to the GNWT be established as quickly as possible to ensure this government receives adequate funding for each program and related infrastructure.

Recommendation 9.1 (page 20)

That the Financial Management Secretariat-s proposal for integrating infrastructure needs into the ongoing processes of government be finalized and incorporated into the next planning cycle (to commence shortly). This proposal should emphasize the key role which must be played by the Department of Personnel.

Recommendation 9.2 (page 21)

That, in future, Financial Management Board submissions include infrastructure implications. The Financial Management Secretariat should take a lead role in this area to recommend, for Board approval, an improvement to the FMB submission format.

3. BACKGROUND

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During the week of July 29, 1985 the Financial Management Board met to review departmental operational plan submissions covering the four years commencing with 1985-86. It became evident to the Board that, not only did it face an unprecedented number of funding requests, but the full infrastructure implications of departmental submissions were not presented. Additionally, there appeared to be some amount of discrepancy between Capital and O&M plans.

To sort out this complex funding situation, the Subcommittee on Infrastructure Growth was struck and given the following mandate.

- a) To determine staff housing requirements, logistics and costs over the plan period considering that, wherever possible,
 - i) local hires be utilized,
 - ii) services be contracted out,
 - iii) private market housing be used, and
 - iv) existing staff housing surpluses be consumed
 prior to the building/leasing of new units.

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- b) To determine the requirements, costs and logistics relative to all other infrastructure areas, such as lot development and office space. This includes consideration of associated ongoing operating and maintenance needs.
- c) To determine the requirements and impacts of proposed regional decentralizations.
- d) To ensure that consistency exists between departmental Capital and ${\tt O\&M}$ plans.
- e) To report its findings to the Board by October 31, 1985.

4. COMPOSITION OF THE SUECOMMITTEE AND WORKING GROUP

The groups were composed of the following:

Subcommittee Members

Hon. Gordon Wray, Minister of Public Works and Highways and Minister Responsible for the NWT Housing Corporation (Chairperson)
Deputy Ministers, All Departments
President, NWT Housing Corporation
Director, Personnel

Subcommittee Advisors

Lew Voytilla, Manager, Financial Planning, Financial Management Secretariat Marjorie Loupret, Chief, Capital Planning, Financial Management Secretariat

Working Group Members

Larry Elkin, Deputy Minister, Public Works and Highways (Chairperson) Craig Johnson, Manager, Policy and Planning, NWT Housing Corporation

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METHODOLOGY

Since unplanned infrastructure growth revolves chiefly around increases in the number of territorial public servants, the first task was to measure this growth.

- a) A spreadsheet for each region by community by fiscal year was created. The tentatively approved person year growth for each plan item for each department was listed on the spreadsheet along with its anticipated housing impact. information was supplied by the Financial Management Secretariat and the Deputy Minister of each Department. This data, organized as specified, provided a base for costing purposes.
- b) Next was added a calculation of the current shortfall/surplus of housing in each community based upon information supplied by the Regional Directors. This was calculated as follows:

Vacant positions requiring housing

Flus: Special situations requiring housing Less: Vacant staff housing units

This is considered to be a narrow existing shortfall definition since it does not consider persons doubled up in staff housing (or in private/public housing for that matter) unless specifically identified
as a special situation by the Regional Director.

Recommendation 5.1

That it be recognized that the definition of the existing shortfall is a narrow one which does not include employees doubled up in either staff, public or private housing unless specifically identified as a special situation by the Regional Director. This results in the minimal provision of housing to alleviate current deficiencies and does not address, at all, the problem of staff living in public housing.

Units currently under construction or for which lease negotiations were in the final stages were included with vacant units and highlighted in a footnote. It should be noted that careful attention was paid to the additional positions for 1985-86 and 1986-87 to ensure that they were not already included in the regional inventory and hence not double counted.

During this process it was noted that the regional staff housing reports, while quite informative, were of inconsistent design and therefore provided somewhat different representations of the regional staff housing picture. The Department of Personnel should resolve this inconsistency.

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Recommendation 5.2

That the Director of Personnel resolve the inconsistency in regional staff housing reporting. This in fact has already commenced.

c) A total shortfall/surplus for each community was calculated and it was decided how to best provide required housing given the status of each community. This assessment involved the state of the housing market and the number/capabilities of private contractors. This led to a listing of the following by community.

Units to be arranged privately by employee Units to be leased by the GNWT (ie. lease built) Units to be built by the GNWT

It was necessary to select, for costing purposes, the optimal structure types and number of bedrooms for each community. Whenever possible, the emphasis was placed on providing smaller units in multi-unit buildings since it was felt that there **had** been an overemphasis in the past on the construction of three bedroom single detached units.

Recommendation 5.3

That in future the emphasis in new staff housing unit construction and leasing be placed on multi-unit structures having fewer than three bedrooms. This should not be interpreted as precluding the utilization of three bedroom or single detached housing where deemed appropriate.

In this regard, there was one problem area encountered. Whenever duplex or fourplex accommodation was proposed, it was felt that the optimal configuration would be an equal mix of one and two bedrooms and this assumption was used for costing purposes. The NWT Housing Corporation currently does not have designs for this configuration.

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Recommendation 5.4

That the NWT Housing Corporation develop duplex and fourplex designs which include an equal mix of one and two bedroom units.

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Recommendation 6.1

That it be noted for future yearns reference that at the Regional Director-s request the Subcommittee agreed to advance future year-s planned housing delivery for Cambridge Bay to 1986-87. The request was made to cover a short term need relative to the large number of new trainees in the regional office.

As noted below, the private sector is expected to house some 116 positions. It will be better able to do so if it is aware of the anticipated growth over the plan period.

Recommendation 6.2

That the GNWT publicize its planned person year growth in the market-based communities of Yellowknife, Fort Smith and Hay River in order that the private sector may prepare to accommodate it.

Table 6.1

Staff Housing Requirements Summary

Excluding Proposed Regional Decentralizations

						Prop	osed Solu	tion
	Shortfall							
Region	85-86 	86-87	87-88 	88-89	Total	Private Market	GNWT to Lease	GNWT to Build
Headquarters	6	24	20	28	78	78		
Fort Smith	29	33	7	9	78	38	35	5
Inuvik	11	14	3	7	35		30	5
Kitikmeot	8	20	7	4	39		31	10
Baffin	2	21	21	13	57		50	6
Keewatin	1	0	2	1	4		1	3
Total	57	112	60	62	291	116	147	29

Table 6.2

Staff Housing Requirements Summary
Impact of Proposed Regional Decentralizations

	Additional Shortfall					Prop	osed Solu	ution
Region			-	88-89	Total	Private Market	GNWT to Lease	GNWT to
Headquarters Fort Smith		-4 6	-2	-1	-7 6	-7	6	
Inuvik Kitikmeot			5		5 0	-2	2 -3	5 2
Baffin Keewatin		-6 2	-3	-1	-lo 2	-24*	-21 26	12
Total				 -2	- 	-33	10	19

^{*} this amounts to a surplus of staff housing units in Rankin Inlet based upon the tight existing shortfall definition used by the Subcommittee. See Section 8 for the benefits associated with this apparent surplus.

Table 6.3

Staff Housing Requirements Summary
Including Proposed Regional Decentralizations

	Total Shortfall				Prop	osed Solu	ition	
Region	85-86	86-87	87-88	88-89	Total	Private Market	GNWT to	GNWT to Build
Headquarters	6	20	18	27	71	71		
Fort Smith	29	39	7	9	84	38	41	5
Inuvik	11	14	8	7	40	-2	32	10
Kitikmeot	8	20	7	4	3 9		28	12
Baffin	2	15	18	12	47		29	18
Keewatin	1	2	2	1	6	-24*	27	3
Total	57	110	60	60	287	83	157	43

^{*} this amounts to a surplus of staff housing units in Rankin Inlet based upon the tight existing shortfall definition used by the Subcommittee. See Section 8 for the benefits associated with this apparent surplus.

Table 6.4
Summary of Proposed Building and Leasing Requirements

	1985-86	1986-87	1987-88	1988-89	Total
Units to be Built				_	
Excluding Decentralizations		25	4		29
Impact of Decentralizations		16	3		19
Including Decentralizations		41	7		48
Units to be Leased					
Excluding Decentralizations	7	101	20	19	147
Impact of Decentralizatio	ns -3	-22	39	-4	10
Including Decentralizations	4	79	59	14	157

b) Logistics

Some leased and built units required in the O&M Plan for 1986-87, will not be ready for occupancy until 1987-88.

The housing situation in each community however is generally fluid, short term action to cover off problem areas (temporarily doubling up, leasing, keeping lower priority positions vacant) can be taken and the number of units required in 1986-87 (based only on the O&M Plan) which will not be completed until 1987-88 (8) is small. It is therefore not essential that deferrals of person year approvals be made. This decision should be made more on the basis of the overall funding situation and priorities over the planning horizon.

Recommendation 6.3

That, since the housing situation in each community is generally fluid, since short term action to cover off problem areas (temporarily doubling up, leasing, keeping lower priority positions vacant) can be taken and since the number of units required in 1986-87 (based only on the O&M Plan) which will not be completed until 1987-88 (8) is small, it is not essential that deferrals of person year approvals be made. This decision should be made more on the basis of the overall funding situation and priorities over the planning horizon.

C) costs

The costs listed in this section relate to several events including planned growth, proposed decentralizations and Capital/0&M Plan deficiencies. For the most part each item referenced in the tables below can be found in the detailed spreadsheets which comprise Appendix D. However, this is not the case for all items. In order to assist the reader in better understanding same, the following background references are provided.

Item	Reference
Tables 6.5 and 6.7 - Local Gov´t legal surveys and planning studies	Appendix B
Tables 6.8 and 6.10 - DPW & H additional property management staff	Appendix A
Tables 6.8, 6.9 and 6.10 - NWTHC infrastructure growth, construction	Appendix A
Table 6.9 - NWTHC additional secretarial/clerical staff	Appendix C
All Tables - Amounts already budgeted	Departments
Tables 6.8 and 6.10 - Local Gov't lot lease revenue	Department
All other items	Appendix D (printouts)

Cost Summaries by department by fiscal year are provided below.

Capital

Table 6.5	_	Excluding	Proposed	Regional	Decentralizations
Table 6.6	-	Impact of	Proposed	Regional	Decentralizations
Table 6.7	_	Including	Proposed	Regional	Decentralizations

Operations and Maintenance

Table 6.8 -	Excluding	Proposed	Regional	Decentralizations
Table 6.9 -	Impact of	Proposed	Regional	Decentralizations
Table 6.10 -	Including	Proposed	Regional	Decentralizations

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Table 6.5

cost summary - Excluding Proposed Regional Decentralizations (\$000"s)

<u>Capital</u>				
	1985-86	1986-87	1987-88	1988-89
Infrastructure Related Growth				
Local Government - lot development* - water reservoir		4,387	1,547 758	305
- legal surveys - planning studies	150		150	150
Government Services - office furniture	96	454	318	158
Personnel - staff housing construction - staff housing furniture		3,161 1,948	521 313	234
Public Works - office improvements	53	727	291	135
Total			3,898	
Plus: Inflation (assume 5%)		534	400	155
Total Cost	378	11,211	4,298	1,137
Less: Amounts Already Budgeted/Planned Re	lative to	o the Abo	ve	
Government Services - office furniture growth		84	110	100
Personnel - staff housing construction and staff housing furniture		5,685	5,626	7,576
Total Amounts Already Planned/Budgeted		5,769	5,736	7,676
Less: Revenue				

Net Additional Cost to the GNWT

378 5,442 -1,438 -6,539

^{*} includes lots for Public Housing (approx. 85% of stated requirement)

Table 6.7

Cost Summary - Including Proposed Regional Decentralizations (\$000"s)

Capital

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	1985-86	1986-87	1987-88	1988-89
Infrastructure Related Growth				
Local Government - lot development - water reservoir - legal surveys - planning studies	150	4,452	1,609 758 150	305 150
-		450		
Government Services office furniture	96	458	315	169
Personnel - staff housing construction - staff housing furniture	45		966 766	196
Public Works - office improvements	53	671	658	150
NWTHC - office furniture			20	
Total	344	12,502	5,242	970
Plus: Inflation (assume 5%)		625	538	153
Total Cost	344	13,127	5,780	1,123
Less: Amounts Already Budgeted/Planned Re	elative to	the Abo	ve	
Government Services - office furniture		84	110	100
Personnel - staff housing construction and staff housing furniture		5,685	5,626	7,576
Total Amounts Already Planned/Budgeted		5,769	5,736	7,676
Total Revenue				
Net Additional Cost to the GNWT	344	7,358	44	-6,553

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Table 6.8

Cost Summary - Excluding Proposed Regional Decentralizations (\$000-s)

Operations & Maintenance

	1985-86	1986-87	1987-88	1988-89
Infrastructure Related Growth				
Public Works - housing - lease - operating - maintenance		1,477 498 377	274 332 177	255 122 85
- office - lease - operating - maintenance	42 13 11	575 178 154	233 72 62	108 33
- addit. prop. mgmt. staff		133	45	29 50
NWTHC - infrastructure growth, construc	tion 29	87		-116
Government Services - office communic.	33	152	102	52
Total	156	3,631	1,297	618
Public Works - housing - lease, operating and maintenance rent - office - lease, operating and maintenance		741 50	65	. 65
Government Services - office communic.				
Total Amounts Already Budgeted/Planned		791	65	65
Less: Revenue				
Public Works - housing rent		829	231	173
Local Government - lot lease (lease only policy)			40	62
Total Revenue		8 2 9	271	235
Net Additional Cost to the GNWT	156	2,011	961	318

Table 6.9

Cost Summary - Impact of Proposed Regional Decentralizations (\$0000s)

Operations & Maintenance

198	85-86	1986-87	1987-88	1988-89
Infrastructure Related Growth				
Public Works - housing - lease - operating - maintenance - office - lease		-131 -66 -46	628 398 191 293	3 -2 12
operatingmaintenance			95 80	3
<pre>NWTHC - infrastructure growth, construction additional secretarial/clerical office lease office communications</pre>	n	58	140 167 7	-58
Government Services - office communic.		3		3
Total		-578	1,999	-91
Less: Revenue				
Public Works - NWTHC office lease - housing rent		-168 	167 346	-26
Total Revenue		-168	513	-26
Net Additional Cost to the GNWT		-410	1,486	- 6 5

Table 6.10

Cost Summary - Including Proposed Regional Decentralizations (\$000-s)

Operations & Maintenance	1985-86	1986-87	1987-88	1988-89
Infrastructure Related Growth			-	
Public Works - housing - lease - operating - maintenance - office - lease - operating - maintenance - addit. prop. mgmt. staff	42 13 11 28	1,112 367 311 529 160 141 133	902 730 368 526 167 142 45	200 125 83 120 36 32 50
<pre>NWTHC - infrastructure growth, construct</pre>	tion 29	145	140 167 7	-174
Government Services - office communic.	33	155 	102	55
Total	156	3,053	3,296	527
Less: Amounts Already Budgeted/Planned Re Public Works - housing - lease, oper. and maintenance - rent - office - lease, oper. and maintenance and maintenance Government Services - office communic.	2	741 50	ve 65	65
Total Amounts Already Budgeted/Planned		791	65	65
Less: Revenue Public Works - NWTHC office lease - housing rent Local Government - lot lease Total Revenue		661 661	167 577 40 ———	147 62 209
Net Additional Cost to the GNWT	156	1,601	2,447	253

d) Capital/O&M Plan Deficiencies

There were no major deficiencies brought forward by Departments for which action had not already been taken.

7. EXCLUSIONS

There were some items for which the Subcommittee was unable to determine the infrastructure requirements. These were as follows:

- a) Social Services Young Offenders Act secure facilities for the Baffin and Inuvik Regions have been planned for 1987-88 and 1988-89 respectively. Housing and related infrastructure could not be planned without knowing the exact location of these facilities. Apparently, this information will be available in December, 1985. This item could add significant costs to the plan since as many as fourteen staff units may be required.
- b) Health The department advised of an immediate requirement to provide six staff units for hospital staff in Frobisher Bay. The Region advised however that it does not provide housing for hospital employees. It would therefore appear to be a matter for funding consideration under T.H.I.S. and no requirements were recorded for this item in this report.
- c) Education There are 33.5 person years in the approved O&M plan for which the department could not determine the exact location of employment. These relate to special education, inservice training and extention of grades. No costs have been included for these staff.

Recommendation 7.1

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That, in respect of infrastructure requirements relating to the Young Offenders Act secure facilities, the Frobisher Bay hospital employees and the unspecified Education employees noted above, the departments involved, in cooperation with service departments and the Financial Management Secretariat, develop Financial Management Board submissions at the earliest possible date.

d) Federal Transfers - There are a number of federal program transfers to the GNWT planned over the coming months and years. This government is now developing policies, principles and a framework for ensuring these transfers are properly coordinated. With virtually every program there is a substantial physical infrastructure. The costs to build, maintain, operate and eventually replace this infrastructure are very substantial. It is most important, therefore, that adequate financial resources be negotiated and transferred to the GNWT.

Recommendation 7.2

That the policy, principles and framework for transferring program responsibilities from the federal government to the **GNWT** be established as quickly as possible to ensure this government receives adequate funding for each program and related infrastructure.

8. DECENTRALIZATION BENEFIT - RANKIN INLET

Since lease negotiations have just been finalized for the leasing of 23 apartments in Rankin Inlet, the Region would appear to have sufficient staff housing stock to meet its minimum requirements over the plan period. However, should the proposed decentralizations occur, there will be a total of 24 fewer staff units required in the community by 1987-88. These surplus units may allow the Region to provide accommodation for the three planned local hires, for doubled up employees and for staff living in public housing.

9. INTEGRATION INTO THE ONGOING PROCESSES OF GOVERNMENT

As noted above, the Subcommittee was given the mandate to consider how best to integrate infrastructure considerations into the ongoing processes of government. Although resources were dedicated to this part of the project, it became apparent that the process had already been initiated by the Financial Management Secretariat. Since an initial viewing of the FMS proposal indicated that it had merit, the Working Group felt that it was not necessary to competitively complete this task.

The Subcommittee wishes, however, to emphasize that it is essential the proposal be finalized and incorporated into the next planning cycle, or there is significant risk that the same shortcomings in the process will result in the need for a Subcommittee next year. The strong role which the Department of Personnel has to play should also be emphasized. Its determination of the staff housing needs for the GNWT is a key element in the overall establishment of infrastructure requirements and costs.

Recommendation 9.1

That the Financial Management Secretariat-s proposal for integrating infrastructure needs into the ongoing processes of government be finanized and incorporated into the next planning cycle (to commence shortly). This proposal should emphasize the key role which must be played by the Department of Personnel.

Although the FMS proposal will address this subject, most Financial Management Board Submissions do not include the consideration of infrastructure impacts. This means that the Board is not aware of the full implications of its decisions. For example, a simple person year request of \$40,000 may in reality cause the GNWT to expend in excess of \$200,000 and \$20,000 in one-time and ongoing costs respectively for lot development, housing, office **space**, furniture, communications, removals, etc. An attempt at costing these and other infrastructure areas is essential if the Board is to fully consider the magnitude of its decisions.

Recommendation 9.2

That, in future, Financial Management Board submissions include infrastructure implications. The Financial Management Secretariat should take a lead role in this area to recommend, for Board approval, an improvement to the FMB submission format.

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INFRASTRUCTURE GROWTH PERSON YEAR REQUIREMENTS

A. Excluding Decentralizations

1. $\underline{\text{NWT}}$ Housing Corporation

In order to support the construction of an additional 25 units in 1986-87, the Corporation advised that two two-year term positions are required. These would be used in the areas of design and project monitoring/inspection. The design position would also be instrumental in the implementation of Recommendation 5.4. Since the plan envisages the reduction of building activity until it reaches zero in 1988-89, these positions would be eliminated at that time. Costs relative to this requirement are included in Tables 6.8 and 6.10.

2. Public Works and Highways

The department advised that during 1985-86 there has been a significant increase in lease activity in an attempt to meet some of the immediate requirements for staff accommodation and office space for the Government across the the Northwest Territories. For 1986-87 the lease volume will have increased by 45% over 1985-86.

The impact of the infrastructure review will require the expenditure of approximately an additional 4 million dollars on leasing over the next 3 years.

This major growth in leasing will require a two-year term property management position at headquarters now and property management positions in each Region over the next two years (1986-87 and 1987-88).

3. Personnel

The department has already received consideration for person year growth in its tentatively approved 0&M plan. These resources were assumed to be adequate.

B. Impact of Decentralizations

1. NWT Housing Corporation

The Corporation advised that one additional two-year term position commencing in 1986-87 would be sufficient to cover the increased contracting/monitoring requirements associated with proposed decentralizations. This resource would be used either in the areas of contract administration or inspection services and would not be required past 1987-38. The costs of this requirement are listed in Tables 6.9 and 6.10.

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OTHER INFRASTRUCTURE RELATED REQUIREMENTS

With the exception of the following, all infrastructure related requirements have been described or detailed in the other appendices to this report.

Excluding Decentralizations

Local Government

The department advised the Subcommittee that, in order to implement the land development activities listed by community in Appendix D and summarized in Table 6.5, it would require the following capital funds.

Legal Surveys - \$150,000 in each of 1987-88 and 1988-89

Planning Studies - \$150,000 immediately

These services would be contracted out.

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The department further advised that it would not require any additional resources of these types relative to proposed decentralizations since the number of additional lots envisaged in minimal.

SUMMARY OF DECENTRALIZATION REQUESTS

		Year	PY's to Transfer	New PY's Required
$\widehat{A_1}$, NWT Housing Corporation			
a)	Relocate Keewatin District Office from Rankin Inlet to Eskimo Point.	1987-88	10	
b)	Leave small presence in Rankin Inlet (2) and establish small presences in Baker Lake (2), Pond Inlet (3), Coppermine (2) and Spense Bay (2). Secretarial/clerical support (4) will			
	be added where necessary.	1987-88	11	4
2.	Renewable Resources			
a)	Relocate Kitikmeot regional presence from Cambridge Bay to Coppermine.	1987-88	6	
b)	Relocate Keewatin regional presence from Rankin Inlet to Eskimo Point.	1987-88	7	
3.	Social Services			
a)	Relocate Fort Smith regional presence from Fort Smith to Pine Point.	1986-87	4	•
b)	Relocate Kitikmeot regional presence from Cambridge Bay to Coppermine.	1987-88	5	-
c) :	Relocate Keewatin regional presence from Rankin Inlet to Baker Lake.	1987-88	5	-
	Relocate portions of Baffin regional presence from Frobisher Bay to Pond Inlet (5) and Pangnirtung (2).	1987-88	7	

WOES RESULTING FROM PROPOSED REGIONAL DECENTRALIZATIONS

ITEN	odguai 86-7		38-9	FORT 8S-6 S6-7			-686			85-60				787-0	88-9		PATIN 707-888-9	85-6	TOT 86-7		88-9
TOTAL CHANGED HOUSING REQUIREMENTS	 -4	-1	-1	6				5						-3	-1			0	-2	0	-2
- m BE ARRANGED PRIVATELY BY EMPLOYEE - TO BE LEASED BY CANT - TO BE BUILT BY 042!	 -4	-2	-1	6			s	-2 2		-3	-22 2	22 		-11 3	-4		26	0 -3 0	-22 16	39	-4
LOTS - TO BE DEVELOPED FOR STAFF HOUSING DEVELOPMENT COST (CAPITAL)				3 30										3 27			3 7 s 3s	0	11 6S		
W UNITS - LEASE COST (OSH) OPERATING COST (OSH) - MAINTENANCE COST (BSH)				69 19 18				33 1s		-	3s3 3- 121 10 -62	5S	-29	-143 -63 -47	-20		397 162 66		-365 -131 -66		-20
BUILT UNITS - CONSTRUCTION COST (CAP)							617	40 21			259	20	939		23 13			•	181 6	119	
OFFICE SPACE - SQ HETRES m BE LEASED IMPROVEMENTS COST (CAP) LEASE COST (OLA) OPERATING COST (OLA) HAINTENANCE COST (OLA)	-20 -16 -s	-37 -lo -8 -2 -2	-s -4 -2	-1	150 41 32 10 9			3s 20 10 7			5s 4 1s 1: 12 1 4	31 0s 33	-143 -30 -2s -11		75 20 16 s 4	-2 -10	6 632 1 170 5 136 4 43 37	0 8 8	-244 -S6 -46 -10	367	1 1S 3 12 3 3
OTHER - HOUSING FURNITURE COST (CAPITAL) - OFFICE FURNITURE COST (CAPITAL) - OFFICE CONTUNICATIONS COST (w) - HOUSING RENT REVENUE (OEM)		-6 -2	-	7s 27 11 54			3	25 3 19 6 46			-178 2:	6 2	-21 -7	-98 -16 -s -74	14		314 7 16 2 6 173	-34 0 0	4	17 7	11
SUBTOTAL CAPITAL COST CHANGES SUBTOTAL OLM COST CHANGES	-32 -29			0 131 0 115		0	0 69 • -1		1	-34	96 3 S16 7	-	0 918 0 -183			0 22 I -22	S35 1 2 069 1		1825 -636		
TOTAL CAPITAL COST TOTAL OLM COST	373 371				449 16 136 19			58 975 9 210				429 13 943 4	7 S243		4 76 264		93 981 39 3 923 50		112502 2775		

INFRASTRUCTURE GROWTH REQUIREMENTS AND COSTS (all dollars are \$000's)

REGION: HEADQUARTERS HR = HOUSING REQUIRED LH = LOCAL HIRE CO = CONTRACT AN = ALREADY HIRED

TEGION.	ITEHUANHRI EKS		шж -		~J.	~		IRED TH - TOOKE BIEF ON - CONTRACT
					KHIFI		_	
DEPARTMENT	ITEM	85-6						COMMENTS
LEG RSSY	BASE - RESEARCH OFFICER	Ш 1						
,	BASE - MEMBERS' RESEARCH SUPPORT							- HEMBERS' ASSISTANT
	BASE - MEMBERS' RESEARCH SUPPORT	UH 1						- HEMBERS ' SECRETARY
	B LU - LAN CLERK			1	LH 1			
EXECUTIVE	TENTH ASSY - DEVOLUTION GROUP			(LH3)			
	A LU - SECRETARY HTB/PUB		AL :	1				
	B LU - STENO STATUS OF WOHEN		LH :	1				
NUTLIC	BASE - HTCE AND ADMIN DEFICIENCY	HP 1						- TECHNICAL SUPPORT
	A LU - HTCEANDADHIN DEFICIENCY		C02	2				POSITIONS
	A LU - INFRASTRUCTURE CROUTH	HR 1	HR	1				
	A LU - INFRASTRUCTURE GROUTH	LH 2	LH	1	LH 1			
EHS	BASE - CAP BUDGET CONTROL OFFICER	LH 1						
	BASE - INCENTIVE AMARD COORD'R	LH.5						
	A LU - FED/TERRINITIATIVES		Ш	i	HR 1			- TO BE REDUCED IN FUTURE YEARS?
FINANCE	A LU - RISK HANAGEHENT CLERKS		Ш	1	LH 1			
	ALU - FISCAL POLICY OFFICER		HR	1				
	B W - PROCEDURES OFFICERS		HR	1	LH 1			
	B LU - COLLECTION CLEEKS		Ш					
INFORMAT'N	BASE - FED/TER LANGUAGE AGREEMENT	HR 2						
	BASE - FED/TER LANGUAGE AGREEMENT	LH 9						
PERSONNEL F	BASE - EQUAL EMPLOY DIRECTORATE							- HANAGER
	BASE - EQUAL EMPLOY DIRECTORATE							- OFFICER
	BASE - FOUAL EMPLOY DIRECTORATE							- CLERK TYPIST
	A LU - CLERICAL RE PY GROUTH							- IO BE DETERMINED
	B W - HANPOUER PLANNING		HP	1	HP 1	LH		- ANALYST, TRAINING OFF, CLERK/SEC'Y
	B LU - POLICY OFFICER		-	•				
	B W - RETIREMENT ADVISOR		H₽	1			•	
	B LU - STATS COORDINATOR			-	LH 1			
TUST & P S	BASE - CHARTER OF RTS & FREEDOMS	AH 1						- LAUYER
	BASE - CHARTER OF RTS & FREEDOMS							- SECRETARY
	A LU - COURT REPORTER		HR	1				-
	A LV - LAWYERS				HR 1	H₽	1	
	A LU - LAWYERS SUPPORT STAFF		LH	_				
	A LU - PUBLIC TRUSTES CLERK		LE		-	-	•	
	A W - VITAL STATISTICS CLERK		-	-	ഥ.5			
	A LU - SAFETY AND HINING							OFFICER, INSPECTOR AND CLERK
	A w - MUSEUMS		Ш.					
	B LU - POLICY 6 PLANNING SECTION		121 ·	•	LH 2		•	2 person years approved
	B LU - POLICE O FLAMING SECTION				LH 1			2 person yours approved
	B LU - LIQUOR W SECRETARY				LEI			
					LE 1			
"MII	B LU - LABOUR STANDARDS INSPECTOR				HE I			
PM. L SEM	BRSE - HGR, BUSINESS INCENTIVE							
	BASE - SHALL SYS SUPP SPECIALISTS		r u					
	A w - MGR, SYSTEMS DEVELOPMENT		ᇤ					
	A LU - DRIVER EXAMINER		113					•
	B LU - WORD PROCESSOR OPERATOR		Ш.	-				•
	B LU - MICROFILM SERVICES							
	DECENT - POL DIUISION		(HR1					
	DECENT - POL DIVISION BASE - INTRA-TERRITORIAL HAYS	(LH3)	(LH8	1)				
	BASE - INTRA-TERRITORIAL HUYS	m 13						
DLA F H			-					
DLA F H	HIM - Unit a heaten T countring item		n.K	3				- ASST HEAD CONTUN PROG, ASST HEAD
DPW & H	A LU - HMYS DESIGN \perp construction a w - HMYS design \perp construction a w - Blogs ϵ morks maintainer		U.K	3				- ASST HEAD CONTUN PROG, ASST HEAD HUYS PROG, PROJECT OFFICERS (3)

NW POSITE PLUS: EXI TOTAL HOUS - TO BE - TO BE	B W - COURT HROUTEINE CHRIC DEVEL'T B LU - SPECIAL EDUCATION NEEDS TONS REQUIRING HOUSING STING SHORTFALL ING REQUIRED REPAYED BY CANT BUILT BY CANT	 6	HR 2	20	2	2a 28	OFFICER SPECIALISTS IN LOUCHEUX & CHIP'N ASSISTANTS
EDUCATION B	B LU - RENEWABLE RES MARKETING ASE - LOANS OFFICER A LU - FINANCIAL SERVICES CLERK A LU - POLICY & LEGISL'N ANALYSTS A W - LABOUR MARKET OFFICER A LU - INFORMATION OFFICER A W - SEC 'Y/DATA ENTRY/CLERICAL A LU - ADD SUPPORT ARCTIC COLLEGE B W - BOREALIS SCHOOL B LU - SCR PROG'N EVALUATION UNIT B W - COORD ABORIGINAL LANGUAGES		LH 1 HR 1 HR 1 LH 4 LH 1	HR HR	3 1	HP 1 P 1 -	HEAD RESEARCH ASST. SEC'Y & EUAL
	B LU - SEC'Y, AGED & HANDICAPPED B LU - SECRETARY, CORRECTIONS T TENTH ASSY - VENTURE CAPITAL PROG BASE - YK AREA OFFICE POSITIONS BASE - E.D.A WIND-DOWN BASE - TERMINATION OF EXPORAGE	2	-	-	_ (LH 1 LH1) -	- ANALYST POSITION - MINISTERIAL INITIATIVE - LIKELY NO EFFECT-NEW AGREEMENT - UNDER NEGOTIATION - LIKELY NO EFFECT ON HOUSING
HEALTH	B LU - BIOLOGIST/TECHNICION B LU - BIOLOGIST/TECHNICION B LU - BIOLOGIST/TECHNICION B LU - ENDIRONMENTAL TECHNICIONS I W - INCORP'N OF CONHUNITIES A LU - LAND OFFICERS B W - E.D. P. PLAN TENTH ASSEMBLY A LU - NW YKHOSPITAL A LU - NEU YK HOSPITAL B LU - RESEARCHER ANALYST A LU - YOA ASSESSMENT CENTRE			LH (AH3) LH 2 HR 3	1 (A) } ! () ! () !!	HR 1 - H1) - LH2) LH1) - R20 H20	AFFIRMATIVE ACTION PROGRAM AFFIRMATIVE ACTION PROGRAM AFFIRMATIVE ACTION PROGRAM HOUSING TRANSF'D WITH PERSONNEL AGED/DISABLED ASS'R, TOBACCO OFF COORD'R, Soc WKR, CHILD CARE WKR
REX RES	A LU - PROPERTY MANAGER B W - MAINTENANCE MONT OFFICER B LU - MARINE OP'S ADMINICLERK B LU - BAUTEON PROTECT INSPECTOR B LU - HARVEST STUDIES B LU - LAND & WATER TECHNOLOGISTS B W - RES DEVELOPMENT OFFICER B LU - DATA ENTRY OPERATOR B LU - ENUIRONMENTAL INSPECTOR B W - ENUIRON'L ANALYST/PLANNER		LH 1 HR 1 LH 1 HR 1 LH 1	HR 1	. 1	HR 1	RELATED TO INFRASTRUCTURE GROWTH AFFIRMATIVE ACTION PROGRAM AFFIRMATIVE ACTION PROGRAM AFFIRMATIVE ACTION PROGRAM AFFIRMATIVE ACTION PROGRAM

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REGION: HEADQUARTERS INFRASTRUCTURE GROWTH REQUIREMENTS AND COSTS (continued)

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		87-B		COMMENTS
				•
65	124	102	22	
23	44	36	8	
65	405	283	82	
				-TO FT. RESOLUTION L FT. NCPHERSON
	-4	-2	-1	
	65 23 65 23 SIONAL D	225 70 61 65 124 23 44 65 405 23 480 SIONAL DECENTR (HR2) (HR2) -4	225 145 70 45 61 39 65 124 102 23 44 36 65 405 283 23 480 265 GIONAL DECENTRALIZATI (HR2) (HR2) (HR2) (HR2) (HR2) (HR4) (HR2) (HR4 -2	225 145 4s 70 45 16 61 39 13 65 124 102 22 23 44 36 8 65 405 283 82 23 480 265 85 GIONAL DECENTRALIZATIONS- (HR2) (HR2) (HR1) (HR4) (HR2) (HR1)

OTHER - HOUSING FURNITURE COST (CAPITAL) OFFICE FURNITURE COST ((W'ITAL) - OFFICE COMMINICATIONS COST (OWN) - HOUSING RENT REVENUE (OWN)		-12 -4	-6 -2	-3 -1
SUBTOTAL CAPITAL COST CHANGES SUBTOTAL OLN COST CHANGES	0	-32	-16	-е
	8	-29	-14	-е
TOTAL CAPITAL COST	65	373 371	267	74
TOTAL OLM COST	23		251	77

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RECION: FORT SHITH (EXCLUDING YELLOWNIFE)

INFRASTRUCTURE GROWTH REQUIREMENTS AND COSTS (all dollars are \$000's)

EPARTHENT	ITEH	65-6		87-8	88-9		06			9 85-	36SOUJ 686 -7	707-8			5-707	7-088-9	85-6		87-88		85-66		-0 8		5-666		-8 86	-9 85				
HATHC	BASE - HTCE L ADM DEFICIENC A LV - HTCE & ADM DEFICIENC	Y				На																										
	Rw-PROJECT OF FICER	_						Hal																								
	BASE - FED/TER LANG AGREEN'		2132											HR 1															HP	1		
PERSONNEL	BASE - NATIVE EMPLOUNSEL' A LU - CLERICAL RE PY GROUT																															
THEF L P C	B LU - LIBBARIAN	Ð					Hal																									
	A w - COMPUTER OPERATOR		HR 1				па																									
	A LU - BUYER							LH 1																								
	DECENT - POL DIVISION		HR 2																													
DPU L H	A LU - HWY HTCE FOREMAN																															
	A LU - HEAVY EQUIP OPERATOR	S																														
	R LU - WEIGH SCALE OPERATOR	!																														
	A LU - BUILDING HAINTAINER							CO 1																								
	A w - Settlement Haintaine	2																														
	A LU - PROPERTY HANGER		full																													
	B LV - BUILDING HAINTAINER				HR 1																											
	B LU - HTCE HIGHT OFFICER			Hal	l																											
	B LU - CAMP MAINTAINERS																															
DEN DEC	B W - MARINE WELDER				HR 1																								CF	1		
REN RES	B W - WILDLIFE TECHNICIAN				DE 1						NJ 1					HR 1																
	B LU - REN RES OFFICERS B W - BIOLOGIST/TECNICIAN		HP 1							ı	AH 1					UK I																
	B w - REN ass OFFICER			LH 1																												
LOC GOU'T	A LU - PLANNING TECHNICIAN			HR																												
200 000 1	A LU - MUNICIPAL OFFICERS		HR 1		_																											
SOC SERU	B LU - COMM SOC SERU MORKE	25			_						LB	5			LB.5				IJ	1 1												
DOU DELL	B w - CORRECTIONAL OFFICE								LH 1							•			_													
EC DEU & T	BASE - REN RES POSITION	-				AH	1																									
	A LU - PARKS OFFICER		LN . 5	i	14.5																											
EDUCATION	BASE - CONVERT CONTRACT EHR	L AH34	4																													
	A LU - CUSTODIAL WORKERS		CO 1																													
	A LU - TRADES COMPLEX INST	2	HR 2	!																												
	B LU - DIVISIONAL BOARD																			R 6												
	a LU - DIVISIONAL BOARD																		u	1 2												
	a LU - ADULT EDUCATOR a LU - SPECIAL EDUC NEEDS			UB 1	Y		Ш							LH I			u	RIH	D 1													
	a LO - SPECIAL EDOC MEEDS			143 1															# 1 													
NEW POSITIO	NS REQUIRING HOUSING		1 1						1 1	0	0	a	4	•	1	1	1		1	1 (. 2				•		۵	8	0	1	0	0
	ACANT POS'NS REQUIRING HOUST						3	•			O	•	1	-	•	•	2		-	•		•	•	•	1	-	•	-	1	_		
	CIAL SITUATIONS REQUIR HO						i			ì			i				1				i				Ĭ				0			
	ING REQUIRED		7	1	0			4 1	1	-	0	0	0 (•	1	0	1 3	1	1	6	Ť.	۵	Δ	۵	Ĭ.	â	0		1	1	0	0
	•			•					•			Ü			•			_	•	•		•	•	•		•	•					
LESS: VACA	NT CONTSTAFF HOUSING UNITS	(0				0			2			()			0	-19-			0				0				1			
SHOPTFALL (SURPLUS)	1	7	1	0 3	3 2	4	1	0	- 3	2	0	0 0	1	1 (0 1	3	2	0	1 6	0	0	0	0 0		О	О	О	8	1	О	О
	ARRANGED PRIVATELY BY EMPLOYI FOSFID BY CHAIT	1	7	1	0 3	2	4	1 1						1				24		6										1		
								•										47		U										1		
- TO BE B	LEASED BY CHUT UILT BY CHUT							•						1				24		6										1		

^{*} Ras/Edxo - one single parent teacher living with mother on • temporary basis; Hay River Reserve - two on-reserve teachers to be housed on-reserve; Detah - one teaching couple to be housed in the commit y. ## 19 units in Ras/Edxo to be returned to NATRIC January 1, 1987.

###one substandard unitim Trout Lake should be replaced.

REGION: FORT SHITH (EXCLUDING YELLOWKHIFE)

INFERSTRUCTURE CROUTH REQUIREMENTS AND COSTS (continued)

	FORT SHITH	HAY RIVER	FORT RESOLUTION	SNOUDRIFT RAE/ED20	ENTERPRISE PINS POINT FORT PROUID
ITEN	85-606-787-888-9	135-606-707-888-9	85-686-707-080-9 ES-6	6 66-707-8 88-9 65-606-787-888-9 85	5-6 86-7 07-8 SO-9 05-606-707-888-9 85-606-787-
LOTS - TO BE DEVELOPED FOE STAFFHOUSING DEVELOPMENT COST (CAPITAL)				12 20 23 72 200 230	
LEASED ONITS - LEASE COST (OLM) Operating Cost (OLM) - Maintenance Cost (OLM)				14 290 68 0 65 15 4 77 10	14 6
BUILT UNITS - CONSTRUCTION COST (CAP) OPERATING COST (OLM) - HAINTENANCE COST (OLM)				113 113	
OFFICE SPACE - SQUETRES TO BE LEASED	244 66 53 16 14	151 41 33 10 9	19 5 4 1	19 168 5 4s 4 36 1 11 1 10	
OTHER - HOUSING FURNITURE COST (CAPITAL) OFFICE FURNITURE COST (CAPITAL) - OFFICE COMMUNICATIONS COST (OWN) - HOUSING RENT REVENUE (OWN)	3 20 12 9 1 1 1 2 2	3 3 3 1 1 1	3	30 1s 300 68 6 3 3 3 28 2 1 1 111 3 3 3 3 200 43	15 3 1 3
Subtotal Capital Cost Subtotal Olm Cost	3 94 12 9 1 9 4 2 2			1 221 131 8 1 500 230 141 1 28 13 19 1 432 1 169	8 8 8 8 8 8 8 8 8 18 8 8 8 8 8 8 8 25
a	HANGES RESULTING FRO	n proposed regional i	ECENTRALIZATIONS		
SOC SERU - HOUE REGIONAL PRESENCE - HOUE REGIONAL PRESENCE EDUCATION - NATIUE LANG CURRIC DEVEL'T - LANGUAGE CENTRES - LANGUAGE CENTRES	(HE2) (LH2)		CH 1	HP 3 CH 1	MR 2 CM 2 MR 3 CM 1
TOTAL CHANGES REQUIRING HOUSING	-2	**** **** **** ***		3	2 3
- TO BE ARRANGED PRIVATELY BY EMPLOYEE - 10 BE LEASED BY CAUT - 10 BE BUILT BY CAUT	-2		abbb # 8 8 8 aubb	3	2 3
LOTS - TO BE DEVELOPED FOR STAFF HOUSING DEVELOPMENT COST (CAPITAL)				3 30	
LEWD UNITS - LEASE COST (OLH) OPERATING COST (OLH) - HAINTENANCE COST (OLH)				43 11 13	26 8 5
BUILT UNITS - CONSTRUCTION COST (CAP) OPERATING COST (OEM) - HAINTENANCE COST (OEM)		•			
OFFICE SPACE - SQ METRES TO BE LEASED	-225 150 -61 41 -49 32			75 20 16	25 75 28 10 16

- Operating Cost (OSH) - Maintenance Cost (OSH)	-15 10 -13 9		5	5 4 4	
OTHER - HOUSING FUBILITURE COST (CAPITAL) OFFICE FUBILITURE COST (CAPITAL) - OFFICE COMMUNICATIONS COST (OWN) - HOUSING RENT REVENUE (OWN)	-12 -5	3 1	45 12 5 26	30 12 5 5 5 28	
SUBTOTAL CAPITAL COST CHANGES SUBTOTAL OWN COST CHANGES	0 - 7 3 4 1 0-6251	0 0 0 0 0 0 3 0 0	0 0 0 0 0 0 1 0 7 0 0 0 0 0 0 0 0 0 0 0	0 0 3 2 0 0 0 6 1 30 1 1 6 69	2 0 0
TOTAL CAPITAL COST TOTAL OLD COST	3 2 1 5 3 9 1 1 12 53 2 0	0	0 221 131 8 0 6 0 7 2 3 0 1 4 1 0 0 (0 0 0 3 2 0 0 0 6	0 0 0

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HR . HOUSING RE

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BUFFALO RIVER LAC LA HARTE BAGE LAKES SNARE LAKES SNARE LAKES SNARE LAKES BAY RIVER RESERVE FORT SINPSON JEAN HARIE RIVER NAHONNI BUTTE FORT LIARD FORT LIARD FORT LIARD FORT WRIGLEY

\$5-6 86-7 87-088-9 85-686-7 87-088-9 85-686-7 117-008-9 85-686-767-0 88-9 85-686-787-888-9

HR 1

HR 1

HR 1

HR 1

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			85-686-787-888-9 85-	FORT SIMPSON JEAN MARIE RIU -686 -7117-080-9 85-6 86-787-88	8-9 85-686-787-088-9 ES-	FORT LIARU 6 06-787-880-9	FORT UNICLEY 85-686 -787-8 60-9
			34 8 9			17 10	
							113 9 4
						19 5 4 1	
			30 6	3 1		15 3 6 1 2 3	3 1 3
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QUIRED LA - LOCAL BIRE CO - COMPRACT CP - CAMP AN - ALREADY BIRED

CONFIBRTS	 BOOLD TOOLS
TUNCSTEN TROUT LAKE DETRH DETRH EEGLONAL TOTAL (HR's ONLY) 85-6 86-7 87-8 88-9 85-6 86-7 87-8 88-9	
TROUT LAKE 85-6 86-7 87-8 88-9 8	
TUNCSTEN 85-6 86-7 87-8 88-9	

-TECHNICAL SUPPORT POSITIONS -INERSTRUCTURE GROWTH

-TO BE DETERMINED

-OPERATION & ACCT OFFICERS
-OPEN BLY TO WRIGLEY
-HUY I & 7 CATEGORY CHONGE
-UNS IN GOU'T SERV PLAN

- INFRASTRUCTURE GROUTH

-CP/CO 2 IN FT SHITH REG'N (1n 1988-89)

-AFFIRMATIVE ACTION PROG'H -AFFIRMATIVE ACTION PROG'H

-HINISTERIAL INITIATIVE

-THEBACKA COLLEGE (33.5)

-ONLY PY'S IN THE PLAN

-TEACHERS & RESISTANTS

COMPENTS																			
REGIONAL TOTAL (HR's ONLY) 85-6 86-7 87-8 88-9	-	•	89	15	18	•	•	-	187	50	\$	12	=	99	\$	22	25	191	191
SIONAL TOTAL (HR's 0 85-6 86-7 87-8 88-9		230	13	=	•	113	7	91	13	Ś	4	-	-	33	8	•	12	408	82
TOTAL 86-7 8	32 23	12	352	8	2	4 52	•	•	#	112	8	2	24	420	*	2	212	1302	691
1040I	-	•	-	•	-	-	-	•	•	-	•	-	•	•	~	-	•	m	-
338 6-8	:																	-	•
DETOH 85-6 86-7 87-8 88-9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						m	•									m	•	^
DETRH 86-7 67-						13								15				128	-
9-58	1																	•	-
6-88																		-	•
TROUT LAKE 85-6 86-7 07-8 88-9							•	•									m	-	-
TROUT LAKE 86-7 87-8	1					113	•							15	;			128	_
. 9-58	•																	_	_
6-98																		_	_
TUMCSTEN 85-6 86-7 87-8 88-9																			_
¥ 3	-																	_	_
95-	:																		

EC.OM:				•					
			STIBE NORDA	FORT GOOD HOPE	FORT FRONKLIN 05-6 86-7 87-8 88-9	PKLAUIK 85-6 86-7 87-8 88-9	FORT MCPHERSON 85-6 86-7 87-8 88-9	FORT NOBREN 85-6 86-7 87-8 88-9	ARCTIC RED RIVER 85-6 86-7 87-8 88-9
DEPARTMENT		82-6 86-7 87-8 88-9	6-89 R-/9 /-98 9-CR						
3014			(HB1)						
		1							
œ ·	A TO - MICE & ADM DEFICIENCY	- ·							
œ	A LU - MICE & HUM DEFICIENCE	3 5							
	A LU - PROJECT OFFICER								
_	- PED/TER LANG HEREN'T	7 787							
PERSONAL B	MATERIAL PROPERTY OF THE PARTY								
_	H LV - CLERICHL RE FI EXURIB	=							
H S I T ISOU	H W - CLERICAL-SAREII/AIA W								
C	BLW - ILLERITORING COURT	1 =							
	BLO - IEEEITOETHE COURT	i							
NATE LAND	H LV - CURTULER OF EMICE	-							
0 5 5003	DECENT - FOL DIVISION OF FILE DETCH SCOLE OPERATOR								
	A LO - RETAIN CONTROL OF THE PECTOR								
. d	A TO - BUTTOING HOINTRINES	33							
. •	A LU - PROPERTY MANGER	_							
. 144	B LU - MTCE MONT OFFICER								1 9%
	B LU - COMP HAINTAINER								7 65
	B IJU - MARINE ENGINE FITTER								: :
REN RES	B LU - BILDLIFE TECHNICIAN	 9							
	B LU - REN RES OFFICER	:							
		3							1.034
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HEALTH	•	HK 3 HK 3							
	BASE - CHRONIC CARE FACILITY								
	B LV - KEG L BEALIN COOK I	-							
SOC SERV	A LU - YOR SECURE FACILITY	see comments							
	D THE WHAT COL SERIE HORSE		33	-		3			
	B IU - COMMINITY CORRECTIONS	1 2							
1 7 030 DE	BASE - REN RES POSITION	-							
	A LU - PARKS OFFICER	5:27							
EDUCATION	A LU - CLERICAL	=======================================		•					
	A LU - CUSTODIAL WORKER			=======================================					
	B LU - ADULT EDUCATOR	- 1 열							
	B LU - SPECIAL EDUC NEEDS				- - - - -	,		:	1 1 1
NEW POSITION	NEW POSITIONS REQUIRING HOUSING	6 14 3 4	-1	0 0 0			•	•	
PLUS: URCH	PLUS: URCRAT POS'NS REQUIRING HOUSING	_	~ .	•	 •	• •	- -		• •
SPEC	SPECIAL SITURTIONS REGUIR HOUSING	- ;	-	- -		• • • • • • • • • • • • • • • • • • •		9	0 1 1 0
TOTAL HOUSIN	TOTAL HOUSING REQUIRED	F 7 FI 81	7- 7	•	•	•		•	•
LESS: URCH	LESS: UNCANT CHAT STREE HOUSING UNITSA				-	•		=	7
			•		•	-			0 -1 - 0
SHOPTFALL (SURPLUS)	(SURPLUS)	9 14 3 4			- -	,	•	•	
- TO BE A	- TO BE ARBANGED PRIVATELY BY ENPLOYEE - TO BE LEAGED BY ONLT	30							
B 36 01 -	BUILT BY CALT						, , , , , , , , , , , , , , , , , , ,		÷

a includes one unit under construction in each of Ft. Good Mope, Arctic Red River and Tuktoyaktuk.

REGION: INJUIK

INFRASTRUCTURE CROWTH REQUIREMENTS AND COSTS (continued)

ITEH	INJUIK 85-686-7 87-8 88-9	NORMAN WELLS 8S-6 86-707-888-9	FORT COOD HOPE 9 85-686-7 87-8 88-9	FORT FRANKLIN 85-686-7 07-888-9 I	AKLAUIK ES-6 86-707-888-9	FORT MCPHERSON 85-606-707-800-9	FORT NORMAN 9 85-6 B6-7 87-888-9	ARCTIC RED RIVES 85-686-7 87-888
LOTS - TO BE DEVELOPED FOR STAFF HOUSING DEVELOPMENT COST (CAPITAL)				17 16 138 130	30 180		16 104	
LEASED UNITS - LEASE COST (OLM)	432 166 134							
BUILT UNITS - CONSTRUCTION COST (CAP) OPERATING COST (OLM) HAINTENANCE COST (OLM)								132
OFFICE SPACE - SQ HETRES TO BE LEASED	430 116 93 29 25	57 25 12 4 3	19 5 4 1		19 5 4 1			19 5 4 1
THER - HOUSING FURNITURE COST (CAPITAL) - OFFICE FURNITURE COST (CAPITAL) - OFFICE COMUNICATIONS COST (OLM) - HOUSING RENT REVENUE (OLM)	3 41 13 25	3	3 1		3			15 3 1
SUBTOTAL CAPITAL COST SUBTOTAL OLM COST	3 607 13 25 1 893 4 9	1 28 1 0 1 21 0 0	0 0 0 7	130 130 0	o 0 188 0	1 1 0 1 1 0	0 104	1 8 147 1 7 1
	CHANGES RESULTING FROM	PROPOSED REGIONAL D	ECENTRALIZATIONS					
ec deu & T - Houe Aedo's Education - Native Curiculum Devel't - Language Centres - Language Centres				HP 3 LH 1	HR 1	LN 1		
TOTAL CHANGED HOUSING REQUIREMENTS	-2	F 4446 W + B + B + B + B		3	1			**** **** ****
- TO BEARRANCED PRIVATELY BY EMPLOYEE - TO BE LEASED BY CAUT - TO BE BUILT BY CAUT				3	1	1		
OTS - TO BE DEVELOPED FOR STAFF HOUSING								
EASED UNITS - LEASE COST (OLM) - OPERATING COST (CM) - MAINTENANCE COST (OLM)								
BUILT UNITS - CONSTRUCTION COST (CAP) OPERATING COST (WI) HAINTENANCE COST (OCH)		•		351 24 13	134 8 4	132 0 4		
OFFICE SPACE - SQ HETRES IO BE LEASED	-37 -10 -8 -5			75 20 16 5	19 5 4 2	38 16 8 3		

10	
6	
7	

~ MAINTENANCE COST (CM)	-1													4				1			2											
OTHER - HOUSING FURNITURE COST (CAPITAL) - OFFICE FURNITURE COST (CAPITAL) - OFFICE COMMUNICATIONS COST (OLM) - HOUSING RENT REVENUE (OLM)		-6 -2											40	13 4 19			15	3 1 3			3 1	3 1										
SUBTOTAL CAPITAL COST CHANGES Subtotal old cost -	0 -10 0 -15	-	1 0	0	•			ė	0	0	0	•	39 •	1 3 66	3 8	0	1 4	9 8 20	0	0	1 14	6 13	0 3	0	0	0	0	0	0	0	0	ů
TOTAL CAPITAL COST TOTAL OLM COST	3 597 1 878		25 9	0	2 20	9	0 0	0	0	8 7	0	0	521	163 66	0	0	149 0	196 2 7	0 8	0	14	6 0 13	3 (0	0) 1	0	4 0	0	8 7	147 0	3 17

CP - CAMP HR - HOUSING REQUIRED LH - LOCAL HIRE CO - CONTRACT AH - IU.REA0% HIRED

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1 1 1 1 2 3 0

TUKTOYAKTUK SACHS HARBOUR PAULATUK COLUILLE LAKE REGIONAL TOTAL (HR's ONLY) 85-686-787-888-9 85-686-7 **87-8** \$6-9 65-686-787-8 **88-9** 85-686-787 -888-9 85-686-787 -088-9 CONNENTS -TECHNICAL SOPPOET POSITIONS - I NEROSTRUCTURE CROUTH -TO BEDETERMINED -2 PY's APPROVED, 3 PY's TO BE TROUSFERRED FROM HQ (see Frobis 'r Bay for listing of positions) -ACCOUNTING REVENUE OFFICER -WAS IN COU'T SERU PLAN -INFRASTRUCTURE CROWTH HE 1 -AFFIRMATIVE ACTION PROCESM HP 1 -NEGOTIATIONS AT A FINAL STACE & FINAL APPROUAL REQUIRED -PHYSICIAN RECRUIT PROGRAM -HP 7/LH 12.S IN 1988-89, ONLY 10.0 PY. . IN THE PLAN, EXACT LOCATION IN REGION NOT KNOWN UNTIL DECEMBER -MINISTERIAL INITIATIVE -TEACHERS L ASSISTANTS O I O O I O O 1 O I I I I 6 1 5 3 7 1 1 20 20 0 0 0 0 1 0 0 0 1 0 0 1 1 1 1 1 1 1 2 6 1 5 3 7 3 0 0 0

0 30 0 0

	ktoyaktuk)6-787-888-		SAC 1					AULAT 6-787			COL U 5-686									
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	6 2								0	1	1 9 6	0
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0 (0 4 1	0	0 16	0 160	8 0	2 3	\$ 0 0 0	0 1 4			975 4 218 (

REGION: KITIKHEOT

INFRASTRUCTURE GROWTH REQUIREMENTS AND COSTS (all dollars are \$800's) HR = HOUSING REQUIRED LH -LOCALHIRE CO = CONTRACT AH . ALREADY HIRED

DEPARTMENT	ITDA	85-68	HBRID 86-78	87-88	88-9	85-	10LHAN 6 86-	-787-1	8 80-9	85-66	OPPERM 36-7 87	-8 88-9	85-6	86-78	HAUEN 87-880	-9 85-	606-	2 87-	8 88-9	85-6	86 -	787	-888-9	9 85	-686	5-7 8	7-B		Y) Comments
EXECUTIVE BY	SE CLERK TYPIST		••••			• • • •				AH.5						•													•••••••
	B LV - CLERK TYPIST														LH.S		Ĺ	H 1											
WITHC	BASE - HTCE & ADM DEFICIENCY	HR 2																											-TECHNICAL SUPPORT
	A w - HTCE & ADM DEFICIENCY	F	HR 4																										POSITIONS
	A W - PROJECT OFFICER	- 1	HR 1																										-INFRASTRUCTURE GROUT
INNCE	A LU - REGIONAL FINANCE HGR	1	HR 1																										-TIED 10 COMPUTER HOUSE
	A LU - DATA ENTRY OPERATOR	j	LH 1																										
NEORHAT 'N	A BOSE - FED/TER LANG AGREEM' T		HR 2																										
	AGE - NATIVE EMPL COUNSEL'E																												
	A LU - CLERICAL RE PY GROWTH																												-TO BE DETERMINED
OU'T SERU (A Lu - COMPUTER OPERATOR				HR 1																								
	A LU - BUYER	ŗ	HR 1																										
	A LU - ADMIN OFF ICER		HR 1																										
	A LU - WAREHOUSEHAN		LH 1	n 11																									
	DECENT - POL DIVISION		HR 2																										-OPER'N HGR & ACCT GE
PULE	A LU - SCHOOL HAINTAINER		na z				HR 1																						- OI LE IT INCE & HOOT OF
	A LU - PROPERTY HANAGER			HR 1			11 1	•																					-INFRASTRUCTURE GROUT
	B LU - HTCE HGHT OFFICER		МΙ	TR I																									-INCREMITATION OF GROWI
בי מבכ		ı	IVI I											HR															
en res	B w - SIN RES OFFICERS			c 11				HR 1	1					WK	1														APPT DUARTUR APPT CALLED
	B LU - RENRES OFFICES'			full																									-AFFIRMATIVE ACTION P
	B W - WILDLIFE TECHNICIAN				HR 1																								-AFFIRMATIVE ACTION P
EALTH	B LU - REC'LHEALTH COORD'R	J	HR 1																										
	B W - SEC'Y TO COORDINATOR				LH 1																								
OC SERV	B LU - COMM SOC SERV WORKERS						141.5	Ĺ				# 1									Ц	1.5							
	B LU - REG'L SUPPORT STAFF	1	UH 1															u	1.5										
	B LU - COMM CORRECT 'N SUPER											HS	1																
C DEV & T	BASE - REN RES POSITION	HP 1																											-MINISTERIAL INITIATI
	BASE - AREA EC DEV OFFICES															F	H 1												
DUCATION	A LU - CLERICAL	1	LH 1																										
	A LU - CUSTODIAL WORKER						HR 1	i																					
	BLV - EXTENDER 10-TEAXSSS		HR 2					•																					
		'																											-MOST LIKELY LOCATION
		i																											1001 000000
	B W - DIVISIONAL BOARDS	5		HR 3																									
	B W - DIVISIONAL BOARDS B LU - DIVISIONAL BOARDS	i						цр 1	1														UD	1					
	B W - DIVISIONAL BOARDS B LU - DIVISIONAL BOARDS B LU - ADULT EDUCATORS	•		HR 3				HER 1							CH 1						D	1 1	HB	1					-ASSISTANTS
	B W - DIVISIONAL BOARDS B LU - DIVISIONAL BOARDS			HR 3 LH 2				LH 1							LH 1						L	11	HR	1					-ASSISTANTS
	B W - DIVISIONAL BOARDS B LU - DIVISIONAL BOARDS B LU - ADULT EDUCATORS B LU - SPECIAL EDUC NEEDS			HR 3				LH 1	1																		 7		
EN POSITIO	B W - DIVISIONAL BOARDS B LU - DIVISIONAL BOARDS B LU - ADULT EDUCATORS B LU - SPECIAL EDUC NEEDS DAS REQUIRING HOUSING	4		HR 3		2	0	LH 1	1	0		 O O	1			 O		0	0	0	0				-	19	7		
EU POSITIO LUS: VACA	B W - DIVISIONAL BOARDS B LU - DIVISIONAL BOARDS B LU - ADULT EDUCATORS B LU - SPECIAL EDUC NEEDS CAS REQUIRING HOUSING AT POS'NS REQUIRING HOUSING	4	1	HR 3 LH 2		2		LH 1	1	0		 O O	1	O 1			O 2	0	0	0	0				15	19	7		
EU POSITIO LUS: UACA SPEC	B W - DIVISIONAL BOARDS B LU - DIVISIONAL BOARDS B LU - ADULT EDUCATORS B LU - SPECIAL EDUC NEEDS ONS REQUIRING HOUSING TOPOS'NS REQUIRING HOUSING CIAL SITUATIONS REQUIR HOUS'G*	4 1 1	1	HR 3	5	2	0 :	2 2	2 0	0 0 2		-		1 2	I 0	0	2 b				0 1	0	0	 1	15 6				
EU POSITIO LUS: UACA SPEC	B W - DIVISIONAL BOARDS B LU - DIVISIONAL BOARDS B LU - ADULT EDUCATORS B LU - SPECIAL EDUC NEEDS CAS REQUIRING HOUSING AT POS'NS REQUIRING HOUSING	4 1 1	1	HR 3	5	2	0 :	2 2	1	0 0 2		-		1 2	I 0		2 b				0 1	0		 1	15 6		7 9 7		
eu positio Lus: Vaca Spec Otal Housi	B W - DIVISIONAL BOARDS B LU - DIVISIONAL BOARDS B LU - ADULT EDUCATORS B LU - SPECIAL EDUC NEEDS ONS REQUIRING HOUSING TOPOS'NS REQUIRING HOUSING CIAL SITUATIONS REQUIR HOUS'G*	4 1 1 1	1	HR 3	5	2	0 :	2 2	2 0	0 0 2	2	-		1 2	I 0	0	2 b				0 1	0	0	 1	15 6				
EN POSITIO LUS: UACA SPEC OTAL HOUSI ESS: UACAN	B W - DIVISIONAL BOARDS B LU - DIVISIONAL BOARDS B LU - ADULT EDUCATORS B LU - SPECIAL EDUC NEEDS CAS REQUIRING HOUSING AT POS'NS REQUIRING HOUSING CIAL SITUATIONS REQUIR HOUS'G* ING REQUIRED T CANT STAFF HOUSING UNITS*	4 1 1 1 1 * 12	1	HR 3 LH 2	5	2	0 1 S 2	2 2	2 0	0 0 2 2 0	2		0 0	1 2 1	I O	0	2 b 2	0	0	0	0 1 1 2	0	0	1	15 6 2 5	5 1		7 4	
EU POSITIO LUS: UACAI SPEC OTAL HOUSI ESS: UACAI HORTFALL (B W - DIVISIONAL BOARDS B LU - DIVISIONAL BOARDS B LU - ADULT EDUCATORS B LU - SPECIAL EDUC NEEDS ONS REQUIRING HOUSING AT POS'NS REQUIRING HOUSING CIAL SITUATIONS REQUIR HOUS'G* ING REQUIRED T GAAT STAFF HOUSING UNITS*	4 1 1 * 1 * 12	1 1 5	HR 3 LH 2	5	2	0 1 S 2	2 2	2 0	0 0 2 2 0	2		0 0	1 2 1	I O	O 0	2 b 2	0	0	0	0 1 1 2	0	0	1	15 6 2 5 17 8	5 1	9 7 0 7	7 4	
EU POSITIO LUS: UACAI SPEC OTAL HOUSI ESS: UACAI HORTFALL - m BE	B W - DIVISIONAL BOARDS B LU - DIVISIONAL BOARDS B LU - ADULT EDUCATORS B LU - SPECIAL EDUC NEEDS ONS REQUIRING HOUSING OTHER POS'NS REQUIRING HOUSING CIAL SITUATIONS REQUIR HOUS'G* ING REQUIRED T GANT STAFF HOUSING UNITS* (SURPLUS) ARRONGED PRIVATELY BY EMPLOYEE	4 1 1 1 * 12 3	1 5	HR 3 LH 2 6 1	5	2 S	0 1 S 2	2 2	2 0	0 0 2 2 0	2		0 0	1 2 1	I O	O 0	2 b 2	0	0	0	0 1 1 2	0	0	1	15 6 2 5 17 8	2 0	9 7 0 7 0	7 4	
NEW POSITIO SPEC POTAL HOUSI SESS: UNCAR SHORTFALL - m BE - m BE	B W - DIVISIONAL BOARDS B LU - DIVISIONAL BOARDS B LU - ADULT EDUCATORS B LU - SPECIAL EDUC NEEDS ONS REQUIRING HOUSING AT POS'NS REQUIRING HOUSING CIAL SITUATIONS REQUIR HOUS'G* ING REQUIRED T GAAT STAFF HOUSING UNITS*	4 1 1 1 * 12 3	1 5	HR 3 LH 2 6 1	5	2 S	0 1 S 2 1 2 2	2 2 1 0 2	2 0	0 0 2 2 2 0 0	2	0	0	1 2 1 1	I O	O 0 0	2 b 2 2	0	0	0	0 1 1 2	0 0	0 0	1	15 6 2 5 17 8 0 7	2 0 24	9 7 0 7 0	7 4	-ASSISTANTS

^{*}Cambridge Sey - one Technical Officer, Vehicles to be provided out of existing PY's of the department; for other communities, there is a problem relative to teaching couples which is being Partially addressed.

**includes 4 units currently under construction in Cambridge Bey and 1 unit in each of Molman Island and Pelly Bay.

***Regional Director has requested that all housing be provided ASAP sincethere is eshort term need for additional housing for trainees and apprentice sunder the effirmative action thrust.

RECION: KITIKHEOT

INFRASTRUCTURE GROWTH REQUIREMENTS AND COSTS (continued)

REGION: KITIKMEUT		IF KRIST KUCTUKE GROWTH KE	ANTREWENTS HAD COS.	IS (continued)			
ITEN	CAMBRIDGE BAY 85-686 -767-068-	HOLHAN ISLAND 9 85-686-76'7-688-9		CJOA HAVEN -9 6'5-6 86-7 87-8 88-9 85-0	SPENCE BAY PELLY BAY 686 -787-888-9 85-686 -7137-868		COMMENTS
LOTS - TO BEDEVELOPED FOR STAFF HOUSING DEVELOPMENT COST (CAPITAL)	30 150	5 45	25 175		5 35	0 6 5 0 0 0 4 0 s 0 0	
ERSED UNITS - LERSE COST (OLM)	383 129 6?		53 21 10			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
UILT UNITS - CONSTRUCTION COST (CAP) OPERATING COST (OLM) HRINT EVANCE COST (OLM)		338 25 10		366 31 10	331 25 9	01035 0 0 0 O B 1 O 0 0 2 9 0	
OFFICE SPACE - SQ METRES TOBELEASED		57 15 12 4 3	38 10 8 3 2	19 s 4 1	38 10 8 3 2	0 5 ? 9 5 0 8 15 25 8 0 1 2 2 0 0 0 4 7 0 1 3 5 0	
THER - HOUSING FURNITURE COST (CAPITAL) - OFFICE FURNITURE COST (CAPITAL) - OFFICE CONTUNICATIONS COST (OFM) - HOUSING RENT REVENUE (OFM)	79 225 7 4 7 2 3 1 0 2 14 8 207		45 3 1	3 3 3 1 1 1 8	3 3 3 3 1 1 1 4	79 385 0 0 7 6 6 4 2 1 3 2 2 0 1 4 4 0 21s 20 0	
SUBTOTAL CAPITAL COST SUBTOTAL OLM COST	86 422 23 10 2 5 9 3 0		Q 220 13 Q 64 14	3 0 419 3 Q 1 Q 742 Q	13 3 1 8 394 3 1 1 1 1 1 35	0 661906 67 13 2 702 156 4	
······································		ROM PROPOSED REGIONAL	DECENTRALIZATIONS				
- PROGRAM OFF'R & MTCE COORD - PART TINS CLERK/TYPISTS REN RES - HOUE REGIONAL PRESENCE - HOUE SCHOOLS SECTION - HOUE SCHOOLS SECTION - CLERK/TYPIST	(HR4) (HR3) (LH3) (HR4) (HR4) (HR10) (HR10) (LH1)		HP 2 LH 5 HP 3 LH 3 HP 4 LH 1 HP 10 LH 1		HR 2 CM.5		
OTAL CHANGED HOUSING REQUIREMENTS	-21	+ = 2004	19		2	0 0 0 0	
- TO BE ARRANCED PRIVATELY BY EMPLOYEE - TO BE LEASED BY COUT - TO BE BUILT BY COUT	-3 -18	5000 020	-4 22		2	0 0 0 0 0 -3 -22 22 0 0 1 2 0 0	
LOTS - $_{ m To}$ be developed foe staff housing development cost $_{ m COAPITAL})$		ø				0 0 0 0 8 8 0	
LEASED UNITS - LEASE COST (OLM) - OPERATING COST (OLM) - HAINTENANCE COST (OLM)	-300 -100 -52	•	-53 347 -21 165 -10 83			0-353 347 0 1-121 165 0 0 -62 83 1	
BUILT UNITS - CONSTRUCTION COST (CAP) OPERATING COST (OSH) - HAINTENENCE COST (OSH)					259 20 9	0 259 0 0 ₄ 8 0 2 0 0 0 0 9 0	

OFFICE SPACE - SQ HETRES TO BE LEASED			483 131 105 33 29	55 15 12 4 4	0 55 463 0 0 15 131 0 0 12 105 0 0 4 33 0 0 4 29 0
OTHER - HOUSING FURNITURE COST (CAPITAL) OFFICE FURNITURE COST (CAPITAL) - OFFICE COMMUNICATIONS COST (OM) - HOUSING RENT REVENUE (OM)	-34-203 -3 -85 -1 -20 -161		225 3 82 1 27 8 197	25 9 3 4	-34-178 225 0 0 0 6 0 0 2 0-169 201 0
SULTIN CAPITAL COST CHANGES SUBTOTAL OWN COST CHANGES	-34-206 -85 b o -4s3 -28 8	0 0 0 0 0 0 0	3 43B	0 0 299 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	-34 96 362 0 0 -S16 793 0
TOTAL CAPITAL COST TOTAL OLM COST	52 216 -62 10 2 140 -20 3	0 4 3 8 2 2 0 0 223 0 3 5 6 0 0	3 451 3 0 4 1 9 1 803 1 7 4 2	3 0 0 312 12 0 0 3 9 0 34 33 0 1	4 3 0 522002 429 13 35 0 2 186 949 4

REGION: BAFFIN	BASEIN										N.	SSTBUCI	URE GRO)31 FE	MIREMENT	20 ONE S	INERSTRUCTURE GROUTH REQUIREMENTS AND COSTS (ell dollars are \$000's)	lars and Si	(s.000			
DEPARTHENT	Ą	FROBISHER BAY 65-6 86-7 87-8 88-9			ICLOOLIK 86-7 87-9 88-9		8-88 8-28 2-98 9-58 RD638 TTHE		POND 7-5-6 86-7	INLET 87-8		CLYD	CLYDE RIVER 85-6 86-7 87-8 88-9		ABCTIC BAY 5-6 86-7 87-8	ARCTIC BAY 85-6 86-7 87-8 88-9		RESOLUTE BAY 85-6 86-7 87-8 88-9		GRISE F10RD 86-7 87-8	GRISE FIORD 85-6 86-7 87-8 88-9	
NETEC	BASE - MTCE & ADM DEFICIENCY BASE - MTCE & ADM DEFICIENCY A LU - MTCE & ADM DEFICIENCY	28.1 88.3 89.4																				
	, ,	188 1 (HB1)	Ę																			
INFORMAT'N PERSONNEL	BASE - FED/TER LANG AGREEM'T BASE - NATIVE EMPL COUNSEL'R	HR 2 HR 1																				
S		3																				
	B LU - TERRITORIAL COURT B LU - SECY TO REG'L SUP'T B III - ITERIOM	E3 1 E3																				
COU'T SERU	A LU - COMPUTER OPERATOR DECEMT - POL DIVISION	EM 1																				
8 7 AG	DECENT - POL DIVISION A LU - SCHOOL MAINTRINER																					
	H LV - MAINIMEN A LV - PROPERTY MANGER B LV - MTCE HONT OFFICER		œ																			
STI NGI	B LU - WILDLIFE TECHNICION B LU - REN RES OFFICER																					
	B LU - REN RES OFFICER																					
EDC 500.1	B IV - SECTY (DECENTIONIZED) BASE - FROB HOSP DEFICIENCY BASE - FROB HOSP DEFICIENCY	see comments																				
1000	B LU - SEC'Y TO COORDINATOR																					
3	5 5																					
		see comments				_	5 %	1					3									
	B LU - CONT SOC SERV BORKER B LU - REG'L SUPPORT STAFF B LU - CORPRETTIONAL OFFICERS		e ==			•		· i	,													
EC DEV 6. T EDUCATION		 			5. HT	•	-				E.S				3	_		#				
	B LU - ARCTIC COLLEGE B LU - ARCTIC COLLEGE B LU - ARCTIC COLLEGE	HR17 HR12 HR12 LH 1 LH 6 LH 5 HR 1 LH 2	1812 18 S		 	-	İ	!					•	•	ļ	3						ţ
NEW POSITION PLUS: UNCY SPEC	NEW POSITIONS REQUIRING HOUSING PLUS: UNCORNT POS'NG REQUIRING HOUSING* SPECIAL SITURTIONS REQUIR HOUS**	58	: : 22				-			•	.		•	• •		• •	• • •	• •			• •	
TOTAL HOUST	TOTAL HOUSING REQUIRED LESS: UNCONT GAIT STREE HOUS'G UNITS+++	13 29 19	2		-	9 0	- -	•	. •	•	•		•	,		,	,	ı		_		
SHOPTFALL (SURPLUS)	(SUPPLIE)	-10 29 19	13	٠-,		-	_	•	-	-	•	-	-	•	•	•	•		_	•	_	a
5 5 7 38 85 38 88	- TO BE ARBONGED PRIVATELY BY EMPLOYEE - TO BE LEAGED BY COUT - TO BE BUILT BY COUT	6 61	21	~ ;			- ·						,			•	1		·	•		

only currently vecamt positions were included.
Frobisher Bay - two Renewable Resources person & teacher sharing a unit; Pangnirtung - lease on one unit expires and 1986.
###includes 16 units in Frobisher Bay to be completed Jenuary 1, 1986.

REGION: BAFFIN

INFRASTRUCTURE GROWTH REQUIREMENTS AND COSTS (continued)

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ITEM	FROBISHER BAY 85-686 -787-888-9 05-	IGLOOLIK 686 -787-6 80-9 85-			LYDE RIVER 86 -787-888-9	ARCTIC BAY 85-686 -787-888-9	RESOLUTE BAY 85-686 -787-888-9 85	GRISE FIORD 5-6 86-787-888-9
OTS - TO BE DEVELOPED FOR STAFF HOUSING DEVELOPMENT COST (CAPITAL)	6 3 6 3 2015 200 80	15 15 135 135				15 235	8 70	5 43
EASED UNITS - LEASE COST (OSM) - Operating Cost (OSM) - Haintenance Cost (OSM)	257 257 163 95 104 61 7 2 7 2 4 6							
UILT UNITS - CONSTRUCTION COST (CAP) OPERITING COST (OLH) - HRINTENANCE COST (OLH)		279 15 9	166 10 5					
FFICE SPACE - SQ METRES TO BE LEASED	121 382 264 33 93 60 2 6 7 5 4 8 8 24 15 7 20 13		19 5 4 1		19 5 4 1	19 5 4 1		
THER - MATER RESERVOIR (CAPITAL)	250 238 151 14 102 98 11 5 3 3 3 1 3 167 167 104	2s 4 1 4	15 ? 4 2 1	4 1	4 1	4 I	4 1	758
SUBTOTAL CAPITAL COST SUBTOTAL OLM COST	472460 596 242 4 6 5 % 5 4 6 2 7 3	0 304 139 135 0 0 2 5 0	0 1 8 8 0 9 0 2 1 5 7		0 9 0	o 244 0 0 1 7 1 1	0 7 0 0 4	0 0 801 0
NATHC -PROJ OFF, PROG OFF, HTCE COORD	BIANGES RESULTING FROM PRO (BR3)	Posed Regional Decen	TRALIZATIONS	HR 3				
- SECRETARY SOC SERV - REGIONAL SUPERVISORS - CORRECTIONS COORDINATOR - ADMINISTRATION OFFICER - SECRETARIAL/CLERICAL EDUCATION - REDUCE ARCTIC COLLEGE - LANGUAGE CENTRE - LANGUAGE CENTRE	(HP3) (HP1) (HP1) (HP1) (LH2) (HP6)(HP3)(HP4) (LH3)(LH3)	HR 3 LH 1	•	LH 1 HP 2 HP 1 HR 1 LH 1				
TOTAL CHANGED HOUSING REQUIREMENTS	-6 -11 -4	3		7				
- To be arranged privately by employee - To be leased by cout - To be built by cout	-6 -11 -4			8				
LOTS -1'O BE DEVELOPED FOR STAFF BOUSING DEVELOPMENT COST (CAPITAL)		• 3 27						
LEASEDUNITS - LEASE COST (OLM) OPERATING COST (OLM) - HAINTENANCE COST (OLM)	-61-142 -55 -29 -63 -20 -22 -47 -15							
BUILT UNITS - CONSTRUCTION COST (CAP)		445		829				

OPERATING COST (OSM) - MAINTENANCE COST (UN)					2							44 20																			
OFFI CE SPACE - SQ HETRES TO BE LEASED	-149-262	2			7	5						166																			
IMPROVEHENTS COST (CAP)	-30 -6	0			2	0						45																			
- LERSE COST (w)	-25 -4	18			1	6						36																			
- OPERATING COST (OSM)	-11 -1	S				5						12																			
- HAINTENANCE COST (w)	-8 -1	3				4						10																			
OTHER - HOUSING FURNITURE COST (CAPITAL)	-75 -13	88 -51		4	10						90																				
OFFICE FURNITURE COST (CAPITAL)	-21 -5	6			1	4						31																			
- OFFICE COMMUNICATIONS COST (OEM)	-7 -1	7				4						10																			
- HOUSING RENT REVENUE (OSM)	-53 -9	7 -34				8						19																			
SUBTOTAL CAPITAL COST CHANCES	0-126-254	-51	0	0 5	1	2 3	4 0	0 (0 0	0	9	1	9	7 6	0	0	0	0	0	0	(0	0	0	0	0	0	0 ()	0	0
SUBTOTAL OWN COST CHANGES	0-183-352	-90	0	0	0 6	5	•	0	•	Ĭ		132	0	•		0	•	ľ	ı	•	0	1	0	0	0	0	0	0	0		0
TOTAL CAPITAL COST	472334 34	3 191	0 31	14 65	51 169	9	0 186	9 0	9	0	9	1 9	7	6 4	1 0	0	9	0	0	2 4	14(0 (0	7	0	0	4	0	0	801	0
TOTAL OLM COST	46 393	194 183				5 5 (0 2	15	2	Ĭ	0	132	ĺ	Ĭ	. 0	ľ	7	Ĭ	Ĭ	7	O	Q	O	O	Ö	1	O	O	О		Ö

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HR . HOUSING REQUIRED LH . LOCAL HIRE CO . CONTRACT AH . ALREADY HIRED

85-686-7	SIVIK 707-0		85-66		17-8 BE		5-686		-888 -	9 85-6		87-88	8-9	85-68	36-787		9 85-	686-		8 M	I-9 8	5-686	-787		9 COMMENTS
																									-TECHNICAL SUPPORT POSITIONS
																									-INFRASTRUCTURE GROUTH
																									-IO BE DETERMINED -JUDGE, CRT REPORTER, JUDICIAL CLK -COURT CLERK & CLERK TYPIST
																		H	R 1						-ASSTOPER OFFICER & ACCT OFFICER -CLERICAL
																									- INERASTRUCTURE CROWTH
				1	u11																				-AFFIRMATIVE ACTION PROGRAM
																									-HR 6 IN 1985-86, REGION OOSS NOT ADMININSTER HOUSING, FUNDING SHOULD BE PROVIDED THROUGH
											ᄖ	LH.5				Ц	B 1								-HR 7/LH 12.5 IN 1987-88, EXACT LOCATION IN REGION NOT KNOWN UNTIL DECEMBER
																									-MINISTERIAL INITIATIVE
								H	P 1						LH 1										-TEACHERS t ASSISTANTS
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	LAKE HARBOUR CAPE 65-6 86-7 87-8 88-9 85-6 86-7			85-686-7 87-8 88-9 85-6 86-7 87-8 88-9	CONNENTS
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				O 257 257 163 9 95 104 61 0 7 2 7 2 4 6	
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	₩₽ 1		-REGIONAL SUPERINTENDENT, TRAINER CONSULTANT (YOA) AND CLERK/TYPIST
	UI 1		TO REMAIN IN FROBISHER BAY
**** **** ,*** 5000 8000 5000 5000 5000 8000 8000 8			
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		0 0 0 0	
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15	0 0 59 23
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7	I -21 -18 14
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0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 918 356 -17 8 8 -183 -175 -25
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INFRASTRUCTURE GRO	INFRASTRUCTURE GROWTH REQUIREHENTS AND COSTS (all dollars are \$000's)	HR - HOUSING REQUIRED	REQUIRED (H - LOCAL HIE	E CO - CONTE

REGION:	REGION: KEELATIN	19N	PASTRUC	STURE GR	EOUTH :	REQUIREN	INFRASTRUCTURE CROUTH REQUIREMENTS AND COSTS (all dollars are \$000's)	00STS	(al] d	bllers	are \$06		3		꾶	HR - HOUSING REQUIRED	ING REC	OT BED		381H 76007 - F7	3815	CO - CONTENCT	ONTRACT	₹	AH - ALREADY HIR	0E F
DEPARTMENT	AGLI :	85-6	BAKIN INLET 86-7 87-8 8	ENKIN INLET 85-6 86-7 87-8 88-9	9-59 6-		ESKINO POINT 86-7 87-8 88-9	:	STERFIE 86-7	CHESTERFIELD INLET 85-6 86-7 87-8 88-9		BAKER LAKE 85-6 86-7 87-8 88-9	B-KER LAKE 86-7 87-8 8		20B9 5-6 86∙	COEST. HARBOUR 85-6 86-7 87-8 68-9		98 99-58	REPULSE BAY 85-6 66-7 87-8 68-9		HB 9-58	LHALE COUE 85-6 86-7 87-8 88-9			CHURCHILL 85-6 86-7 87-8 68-9	6-89
ALTHO	BASE - MTCE & ADM DEFICIDACY A LU - MTCE & ADM DEFICIDACY A LU - MTCE & ADM DEFICIDACY A LU - PROTECT OFFICE	H 2	28	! ! !	i :	! ! !	? ! ! ! !	!		: :	: :	:			<u> </u>	:	ļ	•		į						i
INFORMAT'N PERSONAEL	BASE - FED/TER LANG AGREEN'T BASE - NATIVE DAPL COUNSEL'R A LU - CIERTON BE PY CRAME	3	7 7 E																							
US 1.000	A LU - COMPUTER OPERATOR A LU - ADMIN OFFICER DECEM - POL DIVISION DECEM - POL DIVISION		1 2 2 E	25	-																					
DPU G H	A LU - PROPERTY HANGER B LU - MICE MONT OFFICER		 2 2																							
1.00 001 100 001	B LU - REN RES OFFICER B LU - SEC'Y (DECENTRALIZ'N)			1 25																						
20C SERV	B LV - KEG'Y TO COORDINATOR B LV - SEC'Y TO COORDINATOR B LV - COMM SOC SERV MORYERS		-	 5											2	<i>y</i>		_	3							
+ 3 150 JS	B LU - REGION SUPPORT STREET	5					1.8.5	2					_	E .5	3	?			7							
EDUCATION	B LU - SITE DEU OFFICER A LU - CLERICAL	Ē	E E																							
	A LV - CUSTODIAL WORKER B LV - EXTEND GR 10-TEACHERS B LV - ADMIT EDHOATORS					HR 2						HR 2	-		2	HB 2										
	B LU - SPECIAL EDUC MEEDS		-	E.		=	i						= =		1				1 3			3	_			
NEW POSITION PLUS: UNCO	NEW POSITIONS REQUIRING HOUSING PLIS: UNCHAT POS'NG REQUIRING HOUSING SPECIAL SITURTIONS REQUIR HOUSING TOTAL HOUSING REQUIRED	11 2 2 2 2 2	a a			0 0				-		. 0	• •			1 2 1 2		(; . .
1.000 :221.	LESS: UNCANT GAUT STREE BOUSING UNITS**	33				2		•	_			~			-			•			9			-		
SHOPTFALL (SURPLUS)	SURPLUS)	-15	=	-	<u>'</u>	-2 2	9		•	-	, es	1	-	•	7	1 2	-	-	9	-	-	-	9	•	9	•
38 OT - 138	- TO BE ARRANGED PRIUMTELY BY ENPLOYEE - TO BE LEAGED BY GNAT - TO BE BUILT BY GNAT				!	!							ı			~ .	,	,	··· 1		1		•	•		
-	there are due cases of two mercals de	d seen lane		harian	*****	1000	Lin Inla																			

there are two cases of two non-related employees sharing a unit in Bankin Inlet.

** there are two cases of two non-related employees sharing a unit in Bankin Inlet.

** includes 23 units for which lease megotimations have been finalized (Bankin Inlet), one unit for which lease megotimations are under way (Bankin Inlet) and 3 units under construction (Eskimo Point - 2 and Corel Harbour - 1). 1.101.1

(1 1 c)

REGION: KE	EMATIN	INFRAS	TRUCT	UREC	ROUTH	I BEÖN I	REHE	NTS AN	OCOS	STS (cent 1	nued	i)																				
Department	O & H PLAN ITEM	85-666	KIN I -78	HLET 7-88	8-9 8	ES 35-68	XIHO 6 -7	POIN 87-88	1 88-9	CHEST 85-68	86 -	7117	-088	-9 8S	-6 86-		88-9	85-6 B(6-78		6-9 8	5-686		7-8 8	88-9	115-68	6 -7			5-6	86-79	HILL 97-08	8-
LOTS -10 BEDEC	PELOPED FOR STAFF HOUSING HEAT COST (CAPITAL)		2 65				17	18 90			12 60				37	38			lb 110				10 60					 5 45					
	LEASE COST (OSH) OPERATING COST (OSH) HAI HTENANCE COST (OSH)	•	32.	•			ક		24 9 5		ร์	•			3				b				6					٩					
	CONSTRUCTION COST (CAP) OPERATING COST (OSM) MAINTENANCE COST (OSM)																		m	26 8			166	12 5									
 - -	SQ HETRES TO BELEASED IMPROVEMENTS COST (CAP) LEASE COST (OLM) OPERATING COST (Ohm) HAINTENANCE COST (OLM)	75 20 20 16 3 5	70 56 17						19 5 4 1 1																								
OFFICE - OFFICE	G FURNITURE COST (CAPITAL) FURNITURE COST (CAPITAL) CONHUNICATIONS COST (OM) G RENT REVENUE (OM)	4 :		? 2					15 11 4 3								4		25 7 2	4			15 4	3									
SUBTOTAL CAPIT Subtotal our co		24 4 26 1						90					0 0		0 300			0	414 2		0		245 1		0	9	0	45 0	0	0	u o	0	
	(HANGES R	ESULT	ING	FRON !	PROPOS	SED RE	EGION	AL DEC	ENTRAI	LIZAT	IONS	;																				
- A Ven res - 1 - 1	DUE DISTRICT OFFICE EXCEPT FOR PROJ L PROG OFFICERS BOUTTIONAL CLERK/TYPISTS BOUE REGIONAL PRESENCE BOUE REGIONAL PRESENCE BOUE REGIONAL PRESENCE		(H)	III I 1 (5)				HR9 LH1 ER5 LH2								HR 2																	
-HO EDUCATION - H - h - L - L	UE EEGTOWIL PRESENCE OUE SCHOOLS SECTION IOUE SCHOOLS SECTION ANGLIAGE CENTRE ANGLIAGE CENTRE	C	(L) (L) (L) 2 2	H1) (6) (1)												HR 4 LH 1 HR 6 LH 1																	
	HOUSING REQUIREMENTS		2 -					14								12					- •			••••							·•	••••	
- TO BE ARRA - TO BE LEAS - TO BE BUIL			2 -	26				14								12																	
	EVELOPEDFOR STAFF HOUSING PMENT COST (CAPITAL)	•						⁷ 3 5												•••••	•					•		• •••	• ••••		•		•
	LEASE COST (OLM) OPERATING COST (OLM)							2 08 70								189																	

BUILT UNITS - CONSTRUCTION COST (CAP)

Operating Cost (OLH) - Maintenance Cost (OLH)					
OFFICE SPACE - SQ METRES 10 BE LEASED	-76 -20 -16	354 95 76 24	278 n 60 19		
- HAINTENANCE COST (OSH) OTHER - HOUSING FURNITURE COST (CAPITAL)	-4	20 164	17 150		
OFFICE FURNITURE COST (CAPITAL) - OFFICE COMMUNICATIONS COST (OSM) - BOUSING RENT REVENUE (OSM)	7-105 2 -37	68 24 66	53 19 107		
SUBTOTAL CAPITAL COST CHANGES SUBTOTAL OLM COST CHANGES	0 -13-105 0 o -22 -37	0 0 3 5 3 62 0 Ú 0 0 0 4 7 1 0 0	0 u 0 û û 270 0 0 0 " 0 0 4	3 5 0 0 0 0 0	
TOTAL CAPITAL COST TOTAL OUN COST	24 449 -98 4 26 80 -3S	0 125 452 31 U 1 1 0 0 4 7 1 4 0	60 0 0 0 u 300 582 O O O O O 8 436		$\begin{array}{cccccccccccccccccccccccccccccccccccc$

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KECIONAL TOTAL (HP's ONLY) 85-6 86-7 87-8 88-9 COP

COMPLETS
- TECHNICAL
SUPPORT
POSITIONS
- INFRESTRUCTURE GROUTH

-TO BE DETERMINED

-KSST OPER PAU POCT OFF'ES
-OFFICER PAU CLERK
-INFRESTRUCTURE GROATH

-AFFIRMATIVE ACTION PROG'H

-MINISTERIAL INITIATIVE

-ASSISTANTS

:

0 1 -26 0 0 0 2 6 0 0 0 0 0 0 0 0 0 0 0 3 5 3 5 0 0 0 397 0 0 0 162 0 0 0 0 0