

METROPOLITAN TRANSIT AUTHORITY

Managing Director

11 December, 1987

The Secretary,
Victorian Trades Hall Council,
Cnr. Lygon & Victoria Streets,
CARLTON SOUTH, 3053

ATTENTION : Mr. P. Parkinson

14th floor, 60 Market Street, Melbourne, Victoria, 3000. Australia. P.O. Box 117, Collins Street, Melbourne, Victoria, 3000. Telephone: 619 8990 Telex: AA154347 Fax: (03) 62 5023

Dear Sir,

Re : MTA ENGINEERING & MAINTENANCE CHANGE PROJECTS

I refer to a meeting held on Thursday, December 10, 1987 between representatives of the Public Transport Unions, V.T.H.C. and senior management of the MTA. The position of the Authority on a number of issues raised at that meeting is set out below:

 The issue of TR & RS notices resulting from MTA Change Projects.

The Authority wishes to advise that, subject to the immediate commencement of meaningful discussions on the detail of engineering maintenance and construction change projects proposals, it is not intended to issue any TR & RS notices associated with these projects prior to consultative processes taking place.

I would again take this opportunity to reiterate the importance of achieving substantial change in order that public transport is provided on an efficient and cost effective basis and 1987/88 budget requirements are met.

It is anticipated that the discussions on the detail of the change projects, which will be scheduled for the week commencing December 14, 1987 will examine the proposed redundancies associated with the change projects and suggested union alternatives on the implementation of changes.

cont/d ..

As you are aware the Authority's current project timetable anticipates that a number of positions will become redundant prior to the end of January 1988. If the process of consultation and discussion is not able to effectively address the management proposals which relate to these projected savings it will be necessary for the Authority to review the above undertaking in relation to the issue of TR & RS notices.

Use of Contractors -

In regard to the use of contractors generally it is and has always been the position of the Authority that the criteria for utilising contractors as against day labour is that there is not a purely transport skill involved and that the use of day transport would not be cost effective. As always the labour would not be cost effective. As always the Authority will seek to consult with the relevant Union Organisation prior to utilising contractors.

In order for this proposal to be effective it is imperative that the parties are committed to effective consultation so that the practical implications of management and union proposals can be properly investigated. So that the Unions can be provided with the further information which has been sought and detailed discussions can commence on the changes proposed, and detailed discussions can commence on the changes proposed, could you please advise me by 5.00 p.m. on Monday, December 14, of your position on the proposal outlined above.

Yours faithfully,

L. Harkin

ACTING MANAGING DIRECTOR

DETAILED PROJECT STATUS REPORT

ENGINEERING MAINTENANCE AND CONSTRUCTION DIVISION

DECEMBER 1987

INDEX

INDEX	PAGE NO
SECTION 1: CONSULTATION MECHANISM	1
SECTION 2: TERMS OF REFERENCE	6
SECTION 2. THREE SECTION 2. THREE SECTION 2. COMBINED RATIONALISATION PROJECT, STATUS REPORT	12
CONSTRUCTION, BUILDING SERVICES AND TRACK	15
Construction Activities	
Transfer of Boilermakers to V/Line Reduction in Civil Construction Staff Numbers	17 18
Building Maintenance Services	
Rationalisation of Plumbing Staff - Rail	19
- Lightightion of Maintenance Data Collection	21
Rationalisation of Maintenance Rationalisation of Building Services Department within Tram and Bus Divisions	22
Track Maintenance and Construction	
o marmit Wolding	25
Rationalisation of Thermit Welding	26
Rationalisation of Gatekeepers Rationalisation of Easement Maintenance	27

INDEX	DI GEL NO
	PAGE NO
ELECTRICAL, SIGNALS AND COMMUNICATIONS	28
ELECTRICAL, SIGNAL I	
Signals and Communications Maintenance Construction	
signals and Communications	
Rationalisation of Communications and Signal Staff, MetRol	31
Rationalisation of Communications across the MTA Rationalisation of Communications across the MTA	32
Rationalisation of Communications and Indication Systems	
	33
Across the MTA	34
Rationalisation of Radio System Responsibilities	36
Review of Signal Failure Rectification	37
Review of Scheduled Signal Maintenance	
Rationalisation of Upgrading and Minor Signal	38
Construction Work	39
Rationalisation of Signal Failure Reporting	40
Rationalisation of Signal Construction	
Power Maintenance and Construction	
the Donairs	41
Abandonment or Transfer of Typewriter Repairs	42
n Justion in Overhead Construction Section Relation	43
Reduction in Overhead Rationalisation of Electrical Testing Activities	
Deticablisation of Industrial Electronics,	44
Instrument Calibration and Workshop Activities	45
Plactricians to V/Line	ine 46
Transfer of Metropolitan Staff engaged In SIA Works	47
nationalisation of Loop Maintenance Stall	
Rationalisation of Maintenance Requirements for	48
the overhead Section	49
of Lighting and Power Lineworks	50
Pationalisation of Lighting and Power works	51
Detionalisation of Substation Maintenance	52
Pationalisation of Substation Construction	53
Rationalisation of Electrical Operations	54
	34
Review of Electrical Frankers Rationalisation of Overhead Maintenance and Construction	55
	55
 - (Tram) Rationalisation of Electrical Workshop Activities 	56
- Coburg (Tram)	36
- Copula (1144)	

INDEX	PAGE NO
VEHICLE MAINTENANCE ACTIVITIES	57
Maintenance Planning and Control	
Maintenance Requirements (Rail Division) Maintenance Requirements (Tram Division) Computerised Maintenance Information	58 63 65
Maintenance Support	
Quality Assurance Fault Management System Publications	77 84 86
Spares Support	94
SUPPORT FUNCTIONS	96 97
Clerical Review	99
Cleaning Review Rationalisation of Non-Artisan Grades (Rail Division)	102