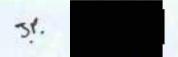


Agenda for tie Board Meeting to be held in the Dean of Guilds Room City Chambers, Edinburgh

on Monday 16 February, 2004 @ 10.00hrs - 14.00hrs

Item No.	Agenda Item	Resp	Timing
1.	Minutes of Meeting of 29 January 2004 for approval and signing	EB	10.00 hrs
2.	Matters arising	EB	
3.	Chief Executive Report a) Stakeholder Management (Appendix A) b) Risk Report (Appendix B)	MH ML	10.05 hrs
4.	ITI/CC a) Congestion Charging procurement (Appendix C)	AM	10.15 hrs
5.	TRAMS a) DPOF/ETL	GB	10.30 hrs
6.	Financial Matters a) Financial Report (Appendix D) b) tie Business Plan	GB	10.45 hrs
7.	AOB		
8	Date of next meeting – Monday 22 March 2004		44.004
	Break		11.00 hrs – 11.15 hrs
9.	DPOF – First Group Plc Presentation		11.15 hrs – 12.15 hrs
	Lunch Break		12.15 hrs- 12.45 hrs
10.	DPOF – Transdev Plc Presentation		12.45 hrs - 13.45 hrs
11.	tie Board presentation wrap up		13.45 hrs – 14.00 hrs

Leans & myrans
- from TIE TRS00018613_0002



TRANSPORT INITIATIVES EDINBURGH LIMITED

Minutes of tie BOARD MEETING

held in the Skyline Room, Mount Royal Ramada Jarvis, Princes Street, Edinburgh On Thursday 29 January 2004 @ 15.00 hrs -17.30 hrs

Board Members:

Ewan Brown (Chairman)

Gavin Gemmell John Richards **Andrew Burns** Bill Cunningham Maureen Child

In attendance:

Michael Howell, tie Chief Executive

Graeme Bissett, tie Finance Director Alex Macaulay, tie Projects Director lan Kendall, tie acting Operations Director Keith Rimmer, CEC, CDD, Head of Transport Ronnie Hinds, CEC, Head of Corporate Finance

Andrew Holmes, CEC, City Development Director Nigel Allison, CEC, Council Solicitor

Martin Buck, PUK

John Martin, Scottish Executive

Apologies:

Jim Brown

Jonathan Pryce

Item

1. MINUTES OF THE MEETINGS OF 15 & 22 DECEMBER 2003 FOR APPROVAL AND SIGNING

The minutes were approved

2. MATTERS ARISING FROM MINUTES OF THE MEETING OF 15 & **22 DECEMBER 2003**

Item 4 - Financial Matters: Joint venture with EDI – GB still attempting to progress this. Initials

EB GG

JR AB BC MC

MH GB AM IK KR JB AH NA

MB

JM

GB

3. CHIEF EXECUTIVE'S REPORT

Action By

General

MH commended the congestion charging team and in particular John Saunders for his personal commitment to the project over the Christmas holiday period which gave him very little time at home.

Finance and account report

tie were required to account for 2002/3 underspend to the Council's Environmental Scrutiny Panel and were able to explain the reasons and the expected catch up during the current year.

Company Secretarial

tie had proposed that Dundas & Wilson be appointed as the new Company Secretary. AH advised that CEC are reviewing the current arrangements for Company Secretary in each of the companies they control. When MH revealed that he had discussed and agreed the matter with the Acting Council Solicitor, it was agreed to nonetheless to proceed.

tie Business Plan

tie's Business Plan which had been submitted on time, had still not received approval.

The 2004 Appraisal and Development review is being linked directly to the Business Plan. Each **tie** employee will have personal objectives that are directly linked to the plan.

Heavy Rail

MH had a meeting with Keir Bloomer, Chief Executive of Clackmannanshire Council and advised that **tie** and Clackmannanshire are now jointly assessing how **tie** might assist with delivery of the Stirling-Alloa-Kincardine railway line once the bill emerges from the Scottish Parliament in the summer.

Managing the public interface

Monica Langa has been appointed as Senior Commercial Manager and has been instrumental in forming a working group with City Centre retailers under the chairmanship of the City Centre Management Company. Her role will be to plan, organise and direct a programme of activity which will build general

MH/SL

MH

MH/ML

Action By

understanding and acceptance of the activities of **tie** within the city of Edinburgh with a view to building the support of major stakeholders, and public acceptance of the Council's plans.

A meeting has been held with Standard Life. It was agreed to undertake data collection to assess the true scale of their perceived economic problem.

WEBS

It was noted that following discussions between Lothian Buses and Transbus regarding the fitness for purpose of the existing fleet of buses, 30 wider single decks would be ordered for use on the service. Programme is on target for autumn 2004 completion.

Risk Report

Mark Bourke, Risk Manager on contract from Mott McDonald has accepted a permanent position with tie.

The monthly Risk report was tabled for comment.

RH noted that the referendum was not included in the Risk Report. It was agreed that subject to funding (see below) a Stakeholder Management Strategy should be put in place to ensure the success of the referendum.

AH noted that principal public issues relating to Tramline 3 should be considered in the Risk Register.

4. FINANCIAL MATTERS

a) Financial Report

The December Financial Report was presented. There were no material changes from the November Report.

b) <u>tie Business Plan</u>

Deloittes had reviewed the Congestion Charging development costs and the revised **tie** Business plan v13 was submitted for approval on 24 December 2003. AH reported that the Council budgeting process was difficult. **tie**/CEC collaboration is required to progress a dialogue for the £1.5m increase and alternative means of funding it. The CEC budget deadline date is 12/2/04.

AB reaffirmed that the 2006 date for Congestion Charging must not be affected.

It was noted that budget cuts may be imposed on **tie** which could affect key priority areas including management of the public interface (see above). Andrew Burns suggested that **tie** might explore with PUK whether they could fill the gap.

5. EARL

Susan Clark, the new Senior Project Manager for EARL, presented her report. Scott Wilson have been appointed to undertake the main technical workstream.

Andy Sloan from Donaldson Associates has been retained by **tie** to provide technical advice on tunnelling, which remains a major risk area due to ground conditions. Key milestones have been agreed and a railway timetable that works has been developed. The implications and assumptions of the timetable were discussed and a number of points were raised.

A meeting of the **tie** Board with Scott Wilson is proposed on site at Edinburgh Airport in March.

JM asked whether new rolling stock would be required and how much it would cost. This was flagged as a potential important issue.

6. TRAMS

a) Bus/Tram Integration – New Approach

The proposal to create a new CEC owned company, Edinburgh Transport Limited ("ETL") was discussed. ETL would become the owner of Lothian Buses and the counterparty to the Edinburgh Tram Operator. It was agreed that the proposal best addressed the key integration issues of bus and tram and should be discussed with Lothian Buses and presented to the two short listed tram bidders in good time for the next **tie** Board meeting at which they would both present.

b) DPOF Procurement

The successful and unsuccessful candidates have been informed and a debriefing has been offered to the two unsuccessful parties. The CARP programme continues with an update to both successful candidates, Transdev Plc and First Group Plc, on the Technical and Environmental development that has taken place on the Edinburgh Tram project.

SC

GB

c) Tram Lines 1 & 2 – Bill Progress report

The Private Bill unit is currently checking the Bills and they were expected to be introduced to Parliament on 29 January. The prescribed 60 day objection period will then commence. A strategy and management system for Stakeholder Management is being put in place to deal with objectors.

It was agreed that MH should meet with Patricia Ferguson to discuss key workstreams to ensure progress is made towards an October 2004 vote in the Parliament.

d) <u>Tram Line 3 – Preferred Route Corridor (PRC)</u>

A paper outlining the tram line three preferred route corridor to be taken forward for STAG2 appraisal and public consultation was discussed. AH reported that a possible extension to Musselburgh was being considered by CEC.

Funding for tram line three requires to be discussed between tie and SE.

The board approved the PRC and the public consultation strategy.

e) Business Case status

GB is to prepare a list of questions and suggested responses that might be asked by MSP's about the status of tramlines 1 and 2 funding and invite further comments from director. JM advised caution in proceeding without funding.

7. ITI/CC

a) <u>Congestion Charging Procurement Progress Report</u>

An aggressive timetable for the procurement of a fully integrated solution for Congestion Charging that covers, design, implementation and continued serving and maintenance has been agreed with CEC. Seamus Healy has been appointed as Procurement Manager. 18 expressions of interest were received with a shortlist of 5 candidates likely to be asked to formally tender on the week commencing 9 February.

Action By

MH

GB

GB

b) <u>Draft Order & Public Inquiry</u>

The recommendations made to the Council on the **tie** report which were agreed at the special Board meeting on 22 December 2003, were delivered to the CEC on 15 January 2004. At their meeting on 22 January 2004 the Council decided to approve the recommendation subject to one important amendment: they did not agree the removal of the outer Edinburgh exemption. This decision determines the form of the scheme that will go forward to the public inquiry starting on 27 April 2004.

c) Stakeholder Engagement Discussion

A report has been produced for **tie** to provide a framework for improving its management of relationships with key stakeholders. GG asked if there was an expectation for **tie** Board members to be more proactive in their support. **tie** are to produce a programme outlining the strategy and support requirements to achieve successful implementation of congestion charging and win the referendum. This will be discussed in more detail at future meetings.

Martin Buck, PUK drew attention to the critical importance of Stakeholder Management throughout the process up to and beyond the Referendum.

d) <u>Deloitte & Touche (D & T) Report on cost projections and MVA Report on Revenue Projections</u>

D&T have finalised their work on the cost projections and meetings are planned with MVA to gain a better understanding of the revenue projections. This information will be communicated to GT who will prepare the revised Business Case model taking account of the D & T cost estimates.

8. AOB

a) <u>City Centre Car Parking (CCCP)</u>

tie and Grant Thornton had performed a set of sensitivity tests, reflecting the informal views offered by NCP, as a "sanity check" on the base case outlined in the Business Case ("OBC") which was presented to CEC in November 2003. A paper was produced providing the results and the recommendation for a formal procurement to be launched to provide a market-test of the financial effect. JR expressed concern about the level of objections from retailers and AM advised that retailers have expressed their support of additional city centre car parking. KR highlighted the need to understand how the temporary traffic management systems will work for the trams construction before making a decision on CCCP. AM advised that the program for construction of tramlines one & two would be completed by March 2004.

AH advised that **tie** and CEC should work together on a risk assessment for CCCP

Action By

AM/ML

GB

GB/AM

AM

b) PUK arrangements

It was agreed that a more formal arrangement known as Development Partnering Agreement (DPA) would enhance the role played by PUK and allow an element of risk-sharing between tie/CEC and PUK. The principles of the terms of the DPA were outlined and the Board approved commitment by tie to the DPA.

9. DATE OF NEXT MEETING

The next tie Board meeting is scheduled for Monday 16 February 2004. Note extended time 10.00 hrs – 14.00 hrs Action By



tie Board Meeting - 16th February 2004

Chief Executive's Report

A. General

It has not been long since the last board report. The issues of strategic importance that have been under consideration are

- emergence of the Edinburgh Transport (ETL) concept
- development of "hearts and minds" stakeholder strategy for congestion charging

The key consideration on the latter point is the amount of cash that will be made available within the Business Plan. We have yet to have any response at all on our submitted plan for the year, even though the date on which the Council Plan is to be finalised is 12th February.

As we know, the majority of the time today is to be spent on a presentation from each of the finalist tram bidders, First Group and TransDev. Both companies have expressed some enthusiasm for the ETL idea, in both cases for the increased certainty that it potentially provides with regard to bus integration.

B. Finance and accounting report

Spending remains in line with recent forecasts although we are taking steps to bring spending with Weber Shandwick under scrutiny. Monica Langa has been asked to undertake the role of monitoring and forecasting spend in this important (and potentially increasingly costly) area.

C. tie Business Plan

In the absence of any negative feedback from the Council on our plan submission, we are assuming that it will be largely approved.

D. Heavy Rail

A memorandum of understanding with Clackmannanshire Council is in negotiation and two fruitful meetings have been held. This augurs well for a new **tie** assignment, and we have started to think about the possible identity of a project manager for the Stirling – Alloa – Clackmannan – Kincardine line (inevitably to be called SACK).

This would become "real" during the summer. transport initiatives **edinburgh**

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E. Congestion charging

This will be reported on in detail by Alex Macaulay. Over 400 formal objections to the proposed scheme have now been received.

F. Managing the public interface

The task is falling into two complementary halves:

- 1) Building a coherent set of messages that will inform the campaign, and which can be tailored to the interests of specific sub-groups.
- 2) Creating the necessary infrastructure (Customer Relationship Management) to allow coherent management of contacts made and messages delivered by different people in **tie**/CEC with different people in the stakeholder group over an extended period of time.

Weber Shandwick has the lead in both contexts. Monica Langa has been assigned to help Alex Macaulay and me to manage this relationship effectively. Her initial activity report is attached.

G. Tram

We shall discuss verbally progress on the realisation of the ETL concept (likely in fact to be called Edinburgh Integrated Transport Limited) which has now been discussed directly with Lothian Buses and the two tram bidders.

A set of recommendations to the board is to be presented by Graeme Bissett for approval.

Plans proceed apace for the third visit to Lyon – to be held in early March, that will allow tram objectors and supporters alike to view the new tram system – which is already in the course of extension due to higher than expected passenger demand.

H. Risk Report

I have asked Mark Bourke (who has now agreed to join **tie** from Mott Macdonald) to incorporate the non-technical risks e.g. the referendum into his matrix. This will be accomplished over the next month.

I. WEBS

The board of Lothian Buses agreed at their January meeting to authorise acquisition of the new single-deck buses required to operate the guideway. Full construction of the off-road guideway has now been authorised.

J. Office Accommodation

In view of the increasing range and depth of project work, **tie**'s direct and indirect headcount is expected to increase to 40 during the course of 2004. Together with meeting rooms and storage space, the requirement will amount to 5,000 sq ft in contrast to the 2,000+ sq ft that we are presently occupying in Hanover Street. Every room in Hanover Street is now crowded with desks and bulging files – e.g. Alex Macaulay, Graeme Bissett and I all share one small office.

Any available council owned property of the right size – Portobello (east) and Slateford (west) – is much too far away from the Council Chambers

We have undertaken inspection of 4 locations where this amount of space is available. The shortlist is Edinburgh House (former Scottish Amicable building located above the Bus Station) and Apex House in Haymarket. Subject to approval of the business plan, we are expecting to conclude a deal shortly and move during the course of April (two months' notice in existing space).

Michael Howell

11th February 2004



Stakeholder Management

Status Report

(Appendix A)



Stakeholder Management Status Report

Key areas of work

City Centre Retail Forum

The City Centre Retail Forum has been established with the key task of taking forward constructive discussions and working jointly with the City Centre retailers to mitigate or dispel concerns over congestion charging. The Retail Forum's work has begun as follows:

- Commission a Retail Economic Impact Study (part funding has been secured from SEEL)
- Identify suitable initiatives for spending £15m over five years from commencement of congestion charging

Key Stakeholders

Individual discussions have commenced. A working relationship with retail companies, representatives of retail associations, and financial services companies has commenced. The specific aim is to understand detailed concerns and negotiate an outcome where objections are lessened or withdrawn. A strategy for the NHS is currently being developed.

Stakeholder Management Strategy

The Stakeholder Management Strategy is being developed closely with **tie** colleagues and Weber Shandwick and myself. It will be closely aligned to the overall Public Communications Strategy that is currently being considered. The Stakeholder Management Strategy will be underpinned by a detailed stakeholder mapping exercise, which will be a central part of the Communication System being developed. The results of the mapping exercise are expected to be produced for the next Board meeting.

Communication System

The Communication System/Tool is currently being developed and may require a customer relations management (CRM) package to be purchased. A working group within **tie** has been established in order to ensure that all objections, negotiations and agreements with stakeholders for both congestion charging and the tram lines 1 & 2 are appropriately recorded and where negotiations take place with a number of stakeholders, the same individual negotiates with all parties. Relationship Directors and Relationship Managers are in the process of being allocated to each stakeholder and this will form part of the stakeholder mapping exercise.



City Vision

tie has been asked to contribute to a CEC paper which makes a case for more Government Funding for Edinburgh, the transport element for this paper in respect of extra funding for Tram Lines 1 & 2 and Tram Line 3 plus streetscapes is being prepared.

Cost Control/PR

A review of all work carried out by Weber Shandwick for each project and associated costs is being conducted. Work carried out thus far has been very much on a project by project basis and the requirement to understand all the strands of work and costs and the overall control of both is recognised. A report will be produced in time for the next Board meeting.

Monica Langa 16 February 2004 TRANSPORT INITIATIVES EDINBURGH LIMITED tie Portfolio

REPORT TO tie BOARD
February 2004



Transport Initiatives Edinburgh Risk Overview Report to tie BOARD February 2004

Prepared: Mark Bourke, tie Risk Manager

Revision: 1

File: 10.02.04 Progress Report

WEBS Overview

The following 'very high' project risks have been identified as currently affecting the above schemes by the advisor team.

Very High Project Risks

1.	Inability to acquire all land required for scheme (Hermiston Gait Retail Park Area)
2.	Delay in programme due to unforeseen event outwith the control of the Contractor
3.	Possible costs due to any Network Rail possession problems
4.	Operators do not buy in to scheme due to;- Short term nature of project does not give time for pay back
5.	Operators do not buy in to scheme due to; Specialist equipment required does not give time for payback

The following table summarises the principal achievements, issues arising, potential areas of future development and problems encountered this month.

Project Achievements

- Meeting with Halcrow to discuss risks and issues with regard earthworks and utility diversions
- Progress Reporting providing forecasting of spend

Issues for Management

- Initiating the Operation & Maintenance Working Group to resolve issues via Balfour Beatty and Halcrow
- BB focussing on construction workstreams around delayed re-siting of gas governor by Transco
- Ongoing change controls being implemented on scheme
- Lothian Buses commitment to the use of the WEBS Guideway
- CEC decision on requirement of cycleway and footway

Risks & Mitigations

- Operator Issues to be resolved by Working Group including CEC Departments
- Land acquisition at Hermiston Gait ongoing resolution
- Ability to modify buses for operation including new orders – technical advisors to liaise with vehicle manufacturers

Potential Future Developments

- Risk review meeting with Balfour Beatty
- Operator based risk assessment by Working Group

Congestion Charging Overview

The following 'very high' project risks have been identified as currently affecting the above schemes by the advisor team.

Very High Project Risks

1.	Referendum result is negative
2.	Inquiry based concerted challenge
3.	Judicial review of Council's decision
4.	Court based attempted human rights challenge
5.	Failure to predict set-up and operating costs
6.	Inadequate interim budget to manage process and implement scheme
7.	Guidance not in place in time for public inquiry
8.	Lack of resource to run parallel defence (with inquiry)

The following table summarises the principal achievements, issues arising, potential areas of future development and problems encountered this month.

Project Achievements

- Appointment of Seamus Healy, tie Procurement Manager
- Appointment of Monica Langa to manage commercial and in particular retailers
- Ongoing risk meetings within tie and with advisor team.
- Preparation of ITT Contract Documentation including review of Risk Allocation and Independent review by London advisor team
- ITT Documentation ready for issue

Issues for Management

- Stakeholder Management integrated approach with all tie portfolio
- Political support for the scheme and media presentation of outcomes from Project
- Authority levels ability to issue tender
- Approach to Operator and Maintenance Contracts – to be agreed

Risks & Mitigations

- Public Inquiry reaction to objections and conveying clear message of proposals to stakeholders
- Operator Procurement Strategy to be agreed with CEC
- Cost of Scheme need to maintain an up to date prediction of capital and operating cost

Potential Future Developments

- Ongoing risk review meetings with tie and advisor team
- Requirements for an Insurance advisor
- Review extent of mitigation with CEC e.g. University of Westminster support on review of timing of Referendum

TRANSPORT INITIATIVES EDINBURGH LIMITED
tie Portfolio

REPORT TO tie BOARD February 2004

•	Output Specifications - non-prescriptive
	approach to maximise innovation but need to
	review responses from short-list closely

Line 1, 2 & Network Overview

The following 'very high' project risks have been identified as currently affecting the above schemes by the advisor team.

Very High Project Risks

9.	Insufficient public sector capital available to meet contract price resulting in additional cost charges
10.	Shortfall in securing 'other funding' beyond SE funding for schemes resulting in delay to programme
11.	DPOFA Procurement delayed due to protracted negotiation due to loss of momentum impacting procurement programme or inability of preferred bidder to close;
12.	DPOFA Procurement delayed due to lack of co-operation from Lothian Buses
13.	Passenger numbers lower than forecast resulting in a decrease in revenue
14.	An overly optimistic runtime analysis feeds into the business case resulting in revenue impacts e.g. the expected priority levels at highway junctions not achieved.
15.	Cost increases or programme delays due to planning permission requirements in complying with the design requirements of CEC Planning
16.	The inclusion of CETM will impact the project
17	Bill authorisation prevented due to loss of political will due to negative PR e.g. funding gap, influence of Holyrood, performance from other UK Tram Sector projects and Bill Objections
18.	Delay in construction programme due to delays in encountering archaeological finds/burials and consequent exhumation.
19.	
20.	Outputs from the MVA model are late resulting in a delay to programme

The following table summarises the principal achievements, issues arising, potential areas of future development and problems encountered this month.

Project Achievements

- Bills introduced to Parliament on 30 January 2004
- Appointment of Monica Langa to manage commercial and in particular retailers
- Appointment of Nicky Rainy-Brown to assist in 3rd Party Management of WS/SRMs
- One quarter the way through 11-week DPOFA Process to appoint Preferred Bidder
- tie Stakeholder Relationship Directors nominated
- Network Effects Report amended to account

Issues for Management

- CEC Delegated Authority limits land purchase, side agreements and assurances
- Stakeholder Relationship Management redirection of approaches to Weber Shandwick
- Implementation of Strategy for Development of TROs
- Presentation of Financial Cases to SE
- Development of Precognitions
- Objection in Principal and Detail process by which tie are informed

REPORT TO tie BOARD
February 2004

for tram capacity

Risks & Mitigations

- Funding gap need direction from SE
- Construction Programme and need for advance PU works — development of a Construction Strategy with TAs.
- Impact of CETM and Congestion Charging
 initiating modelling sensitivity studies

Potential Future Developments

- Appointment of Co-ordinating Stakeholder Relationship Manager for PUs/Network Rail
- Review of modelling parameter selection with Operator
- tie wide agreements with regard to Property & Land and Insurance Advisors
- Risk meetings with D&W, DLA and FM.

Line 3 Overview

The following 'very high' project risks have been identified as currently affecting the above schemes by the advisor team.

Very High Project Risks

Insufficient public sector capital available to meet contract price resulting in additional cost charges				
Shortfall in securing 'other funding' beyond SEXEC funding for schemes resulting in delay to programme				
Passenger numbers lower than forecast resulting in a decrease in revenue				
Delays due to lack of parliamentary time with other Bills under consideration				
Vehicle Cost Higher than Line 1 and 2 quote.				
Increased vehicle costs incurred (from those allowed in Business Case) due to higher spec, legislation or exchange rate				
Cost increases due to planning permission requirements in complying with the design requirements of CEC Planning				
Line 3 - Initial PU information is found to be unreliable, resulting in increased costs				
An optimistic runtime analysis feeds into the business case resulting in revenue impacts e.g. the expected priority levels at highway junctions not achieved.				
Delay in obtaining detailed planning due to requirements for issue of detailed information to CEC Planning for their approval, or failure to keep CEC Planning on side, or failure by CEC to deliver Section 75 land.				
Delay in construction programme due to delays in encountering archaeological finds/burials and consequent exhumation.				
The inclusion of CETM will impact the project				
MVA Model does not produce credible results				
Abortive work in reconciliation of STAG and MVA model				

Line 3 Overview

The following table summarises the principal achievements, issues arising, potential areas of future development and problems encountered this month.

Project Achievements

- Presentation of preferred route corridor to the Council
- Risk Workshop with TA Project Manager to map out programme for mitigations

Issues for Management

- SE requirements for a Line 3 or Network STAG and associated Financial Case
- Accounting for the development of Line 1 and 2 through modelling and OpCo input
- Any potential amendments proposed at Council Meeting on 24 February 2004
- Preparation for 8-week Consultation

TRANSPORT INITIATIVES EDINBURGH LIMITED tie Portfolio

REPORT TO tie BOARD February 2004

	 Modelling interfaces with MVA and capacity limitations in view of ongoing Line 1 & 2 work
Risks & Mitigations	Potential Future Developments
• Funding gap – need direction from SE	Review of modelling parameter selection with Operator
	Making use of DPOFA operating cost estimates
	Risk meetings with advisor team including D&W and tie (Modelling & Appraisal)

EARL Overview

The following 'very high' project risks have been identified as currently affecting the above schemes by the advisor team.

Very High Project Risks

1.	Availability of funding and ability to tap into alternative funding streams with major stakeholders				
2.	Forecasting of passenger numbers including reliance on modelling, sufficiency of assumptions and sensitivity analysis				
3.	Planning and land issues related to the scheme				
4.	3 rd Party costs including cost of possessions and integration with Network Rail network required PU diversions				
5.	Increased operating costs in the long term				
6.	Stakeholder management in particular with Network Rail and BAA				
7.	Ground conditions and requirement for tunnelling				
8.	Delay in Parliament due to other Bills under consideration				
9.	Design of the legal matrix to allow commencement of construction on programme				
10.	HMRI requirements and safety issues associated with the scheme				

The following table summarises the principal achievements, issues arising, potential areas of future development and problems encountered this month.

Project Achievements

- Risk briefing of tie requirements for the Management of Risk
- Review of brief to legal advisors
- Technical Team experience informing project programme

Issues for Management

- Ensuring momentum achieved and reviews of alternative approaches are considered at this early stage of the project
- Ground investigation commencing on 8 March 2004
- Development of a Project Assumption Register

Risks & Mitigations

- Development of 'first cut' of Risk Register ongoing with tie due to receive on 20 February 2004
- Examining timing of bringing legal, financial and other advisors to bear on scheme

Potential Future Developments

 Examining ways to bring lessons leamt from other tie schemes and other advisor projects to bear on Project

tie to extend the management of risk to include Travelticket and Park and Ride schemes.



CONGESTION CHARGING PROCURMENT PROGRESS REPORT FOR INFORMATION

1. Objective

The successful procurement of a fully integrated solution for Congestion Charging that covers design, implementation, and the continued servicing and maintenance of a competitively sourced cost effective solution.

2. Deliverables

- A full evaluation of all 18 Expressions of Interest (EoI) has been completed and a shortlist of 5 candidates has been agreed, namely BT, Capita, CGEY, IBM, and Serco (more details are available in the complete EoI report).
- Full Invitation to Tender (ITT) package is now complete and ready to be issued.

3. Issues/Risks

 Reservations have been expressed by CEC on the procurement strategy of having a dual pilot and we have been asked not to issue the ITT until tie budget questions have been adequately addressed. This issue is also delaying the notification of candidates on the result of the Eol. Clearly this delay will affect our already very aggressive time constraints (see chart below).

4. Action Plan for Next Meeting

Agree Procurement Strategy with CEC and then (1) notify all Eol candidates
of the results of the evaluation and (2) issue tender request to supplier
shortlist

5. Outline Milestone Plan

Milestones	Timeline							
	2003		2004					
	Nov	Dec	Jan	Feb	Mar	Apr	May	
Advertise for Interest	•							
Issue Brief		•						
Receive Expressions of Interest			•					
Select Shortlist for Tender			•	•				
Issue ITT				•				
Receive Tenders					•	•		
Complete Selection Process						•	•	
Contract with Chosen Partners								

 Delivery Outline Milestones will be added when partners have been selected and their plans have been agreed.

C:\Documents and Settings\u004261\Local Settings\Temporary Internet Files\OLK1C7\Appendix C - Congestion Charging Procurement Progress Report - 2004-01-11.DOC

Monthly Financial Report

January 2004

Prepared by Stuart J Lockhart

11th February 2004

Contents:

1	Basis of Preparation
2	Project Cost Commentary
3	Project Cost Graphs
4	Overheads Commentary and Graph
5	Detailed Expenditure - Current Month, Year to Date, Full Year Forecast
6	Expenditure by Month and Year to Date
7	CEC Format – Financial Statement and Project Life Forecast
8	Balance Sheet – Month End and Year to Date Progress
Q	Cash Flow - Year to Date and Full Year Forecast

1 Basis of Preparation

The basis of comparison used is on the accruals basis, as follows-

- Actual costs those costs <u>incurred</u> for the month of January (Current Month), and cumulatively for the ten months to 31st January (Year to Date).
- Budgeted costs month ten costs (Current Month), months one through ten cumulative (Year to Date) and months one through twelve cumulative (Year End) from the tie year two Business Plan prepared by tie, dated December 2002, as updated by (1) the adjustments in the Addendum to the Business Plan (Edinburgh Airport Rail Link) made in April 2003; (2) adjustments in funding carried over into year two; and (3) adjustments for Congestion Charging spend and funding agreed on 22nd January 2004.
- Forecasted Costs month's one through ten actual and months ten through twelve forecast (Year End) which represents the current best estimates of spending profiles.

The actual figures are now compared with budget figures on a like-for-like basis, with variances reflecting any differences between the two sets of figures.

The projected costs and funding is aligned with the tie Business Plan FY05 Draft v13 which was submitted to CEC on 24 December 2003.

2 Project Cost Commentary

Congestion Charging Scheme

No material change to financial prospects compared to December report

Expenditure on the ITI/congestion charging project has been higher than forecast for a number of reasons. Communications/PR costs increased due to delays to programme and increased requirements resulting from Council decisions. Procurement expenditure has also increased due to the need to bring forward procurement activity in order to achieve the Council's required implementation date. The Council agreed additional funding up to the end of the financial year on 22 January. Changes to existing funding levels for 2004/5 are incorporated in the FY5 Business Plan. A decision on this is awaited by **tie**.

Tram Lines One & Two

No material change to financial prospects compared to December report

The two tram bills were introduced to the Scottish Parliament on the 29th January, which initiated the sixty day objection period. Following this, at the end of March, the Parliamentary office will consider and classify the objections before initiating a parliamentary inquiry for "consideration of general principles and preliminary consideration of objections". This preliminary stage will deal with issues of principle and involve the Council, tie and our experts giving written and verbal evidence to the parliamentary committee. Once the general principles are agreed the parliamentary committee will move on to the second stage and consider details of the bill and detailed objections. At the moment it is anticipated that the preliminary stage will start in late April or May and it is uncertain whether it will be completed before the parliamentary recess in July & August.

It is unclear whether the parliament will consider both bills in or in sequence. Tie is assuming that they are both considered simultaneously in order to be prepared for any eventuality

In preparation for this tie has instigated a number of workstreams

- 1. Stakeholder management: this broadly falls into three classes
 - a. Those directly affected by the limits of deviation
 - b. Utilities and other key stakeholders (Network Rail, BAA developers etc)
 - c. The public
- 2. Background work & sensitivity analysis e.g. checking on the impact of CETM and congestion charging
- 3. Construction planning: although the final procurement strategy has not yet been developed in detail however tie needs to take an initial view on the detailed impact of construction on the stakeholders around the route
- 4. Finalisation of the design manual
- 5. Development of the funding model

In addition to supporting the Bill tie has started developing a strategy for the making of all the traffic orders (TROs) required for the tram. These were not included in the Bill for strategic reasons on the instruction of the Council. They will generate a separate statutory process and public inquiry(s)

Work has also commenced on consideration of the best procurement strategy for the infrastructure and tram system.

Tram Line Three

No material change to financial prospects compared to December report

The technical programme from Faber Maunsell, which has been accepted by **tie**, will drive the overall project programme. The overall project programme will integrate the key deliverables from all advisors. The key milestone dates are:

STAG 1 FINAL Report: Friday 21/1/04
Public Consultation: Wed 24/03/04 - Tue 20/05/04
STAG 2 FINAL Report: Fri 08/10/04
Submission of Parliamentary Bill: Mon 13/12/04

The project budget for Tram 3, which includes passage of the Bill through Parliament, is £3.5M. Spend and physical progress are progressing in accordance with the spend forecasts

The DRAFT preferred route corridor (PRC) report was issued and commented on by **tie** and CEC, as per the programme on 12 January. Details of the route, and which option should be taken forward to public consultation were approved by the **tie** board at the January board meeting. Thereafter, the Council Executive was due to note progress on 10 February. Instead, Line 3 was removed from the agenda and the CEC (and councilors) have insisted that an additional route through Inch Park is taken to consultation. This has delayed the completion of the final PRC report, added further work to the programme, and resulted in the postponement of planned meetings with MSP etc. However, this will not have an impact on the overall programme. Progress on the PRC is to be noted by the Council Executive on 24th February. If this is not achieved, the consultation programme will require to be rescheduled.

WEBS development

No material change to financial prospects compared to December report

Professional advisers, Halcrow, continue to provide client support for the off road guideway section of the project and detailed design and contract management for the on road section. Balfour Beatty were awarded a design and build contract for the off-street guideway in January 2003 and were instructed to proceed to the construction phase in November 2003. As a result of the design process it has been possible to bring forward the completion date of the guideway section from March 2005 to October 2004. The scope of the guideway was substantially altered to keep within budget and provide best value. Discussions with Lothian Buses are continuing on the purchase of new vehicles for use on the guideway and this will provide significant benefit in terms of the quality of the service at the time of opening. Halcrow have completed the on-street design and are currently assisting CEC with the promotion of the Traffic Regulation Orders. The on-street works are programmed to commence in Spring 2004 and a short list of suitable contractors will be invited to tender for the work during February and March. Subject to completing the TRO process the on street works should also be complete by October 2004. The spend profile is based on Halcrow's estimates included in the Business Plan (v13) dated December 2003.

EARL

No material change to financial prospects compared to December report

Feasibility work is now well underway with the main theme at present relating to agreeing vertical and horizontal alignments for the tunnel and route and fixing the location of the station. To assist with this process, some early Geo-technical surveys are commencing airside from 8th March to understand the risks associated with ground conditions.

The early deliverables from Scott Wilson have been met and the first full progress meeting is due to take place on 20th February.

Work has also commenced on the Risk Management Strategy and associated documentation.

Work continues with the appointment of other advisors with an OJEC notice for Legal having been published on 9th February.

'One-Ticket'

No material change to financial prospects compared to December report

The original budget was based on the assumption that all costs would be levied on **tie** and re-charged to STTL. In practice, the only costs incurred by **tie** are those relating to the employment of a Marketing Assistant/Administrator.

Ingliston Park & Ride

No material change to financial prospects compared to December report

Halcrow are supporting **tie** on this project under work package 4 of the NTI Technical Land Transportation Consultancy Advisory Services Commission.

Additional meetings were held in advance of the submission to planning to ensure compliance with all requirements. During this period a greater level of design was carried out than initially expected and the programme has been reassessed in order to compensate for resultant delay in submission to planning.

The tender period has been revised to be staggered with the period for planning consideration allowing the contract to be awarded soon after permission is granted. Potentially, dependant, on the period for consideration (12 weeks) and the length of the construction period this will allow operation to commence in New Year of 2005 as originally scheduled. However, with no disruptions or delays operation could feasibly commence in mid December 2004.

Development of a robust business case with options for the supply of the service, operation and maintenance of Ingliston, Hermiston and Straiton is underway. This includes discussions with transport operators with services local to the site.

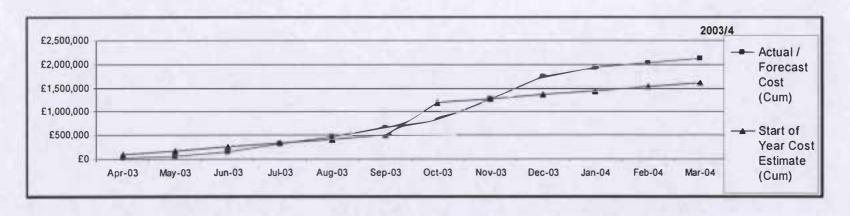
George Street and Shandwick Place Underground Multi Storey Car Parks

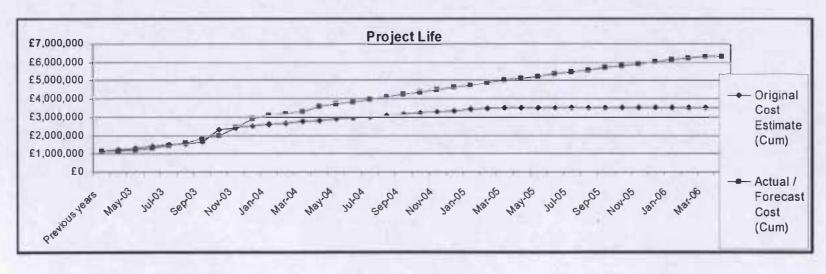
No material change to financial prospects compared to December report

CEC have intimated a desire to reach a final conclusion on the feasibility of these projects by the end of February 04. Difficulty tracking down NCP has meant little activity and therefore little cost incurrence. The costs of this activity have been absorbed by the tram budget to date. A decision on next steps is awaited from CEC.

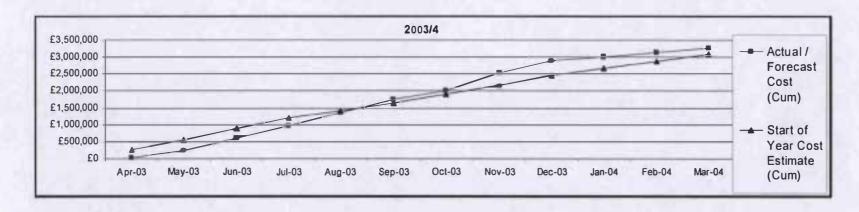
3 Project Cost Graphs

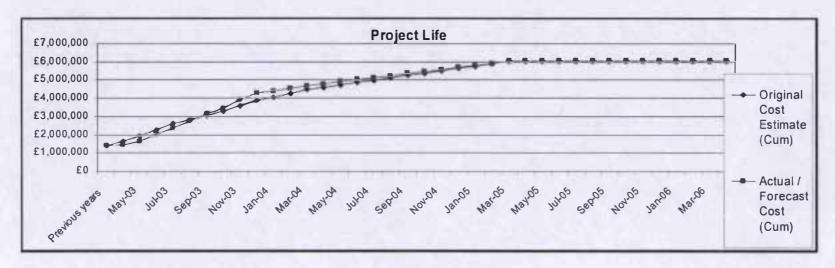
Congestion Charging - Development and Procurement



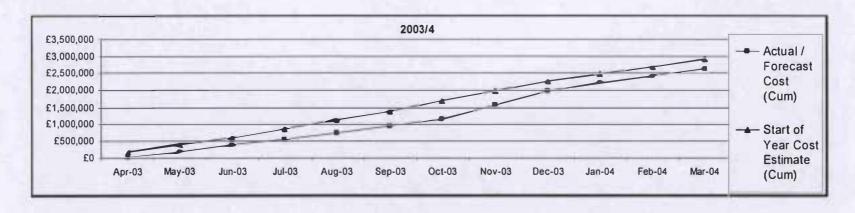


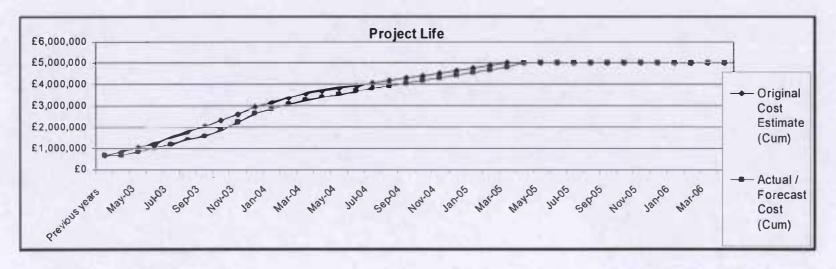
Tram Line 1



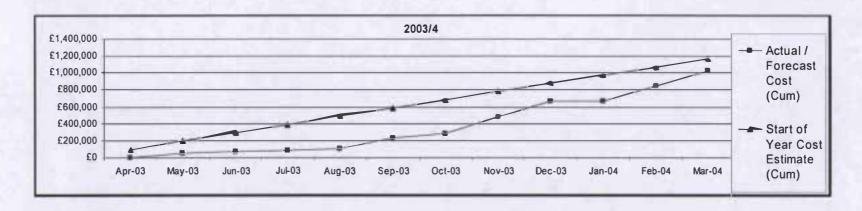


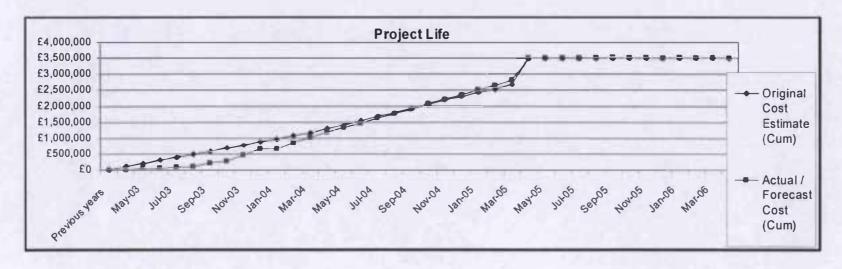
Tram Line 2

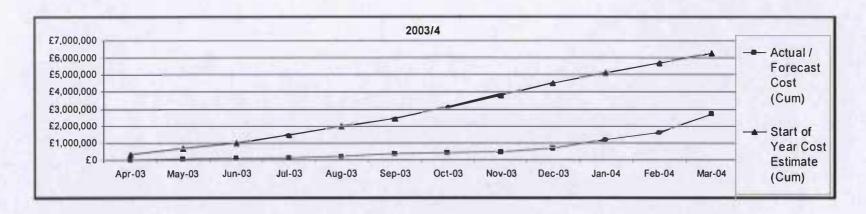


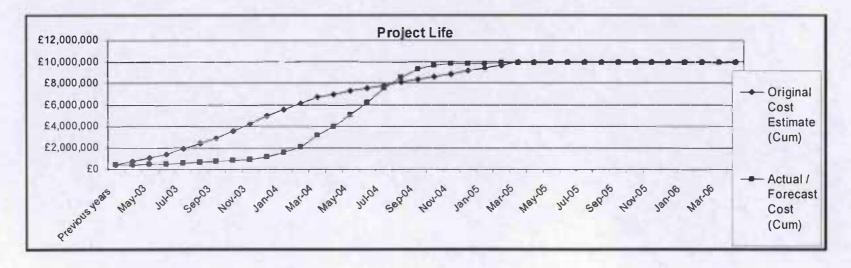


Tram Line 3

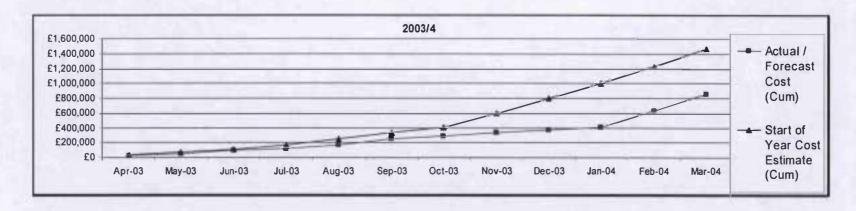


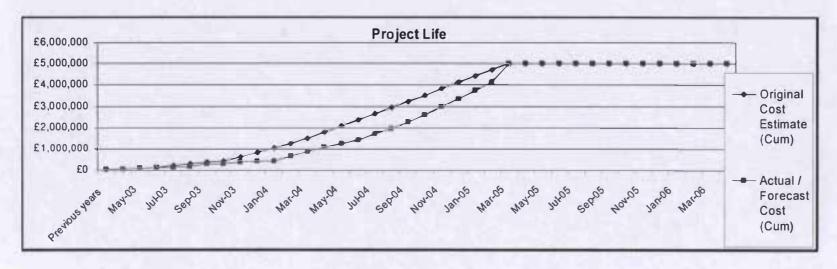




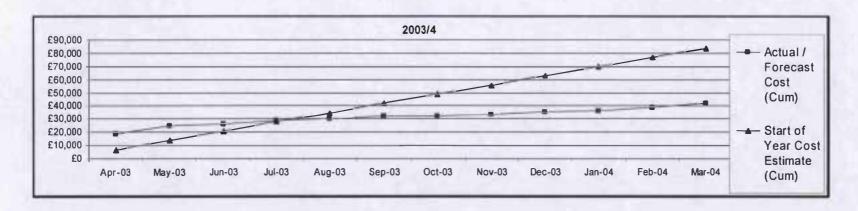


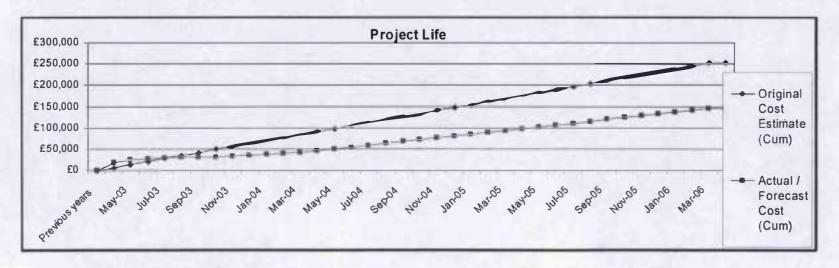
Heavy Rail





One Ticket





4 Overheads Commentary

Are allocated, and charged to CEC on a monthly basis, to each project pro rata as per business plan budget:

•	WEBS	10%
•	Tram Line 1	25%
•	Tram Line 2	20%
•	Tram Line 3	17%
•	Congestion charging	28%
		100%

Heavy Rail has a separate overhead budget and actual overhead costs attributable to this project, to date, are being charged in line with agreed budgets.

One Ticket overhead costs are minimal albeit they are stripped out of overheads and charged to the project as a project cost.

The main reasons for the variances on budget are as follows:

- IT overhead costs and Computer Equipment Capital Expenditure costs are higher (£33,830), cumulatively, than budget (£22,000), primarily as a server upgrade, four workstations and two notebooks have been purchased during the year. The year end forecast (£35,176) includes provision for the purchase of these workstations, software and notebooks.
- Administration costs (Chief Executive, Financial Director, Temporary Staff, Bonuses, Recruitment, Training and Accommodation costs) are slightly lower, cumulatively, than budget. Recruitment costs of £16,695 have been incurred (Chief Executive, External Relations Manager and Executive Administrator) and were not budgeted for. There has been, however, little expenditure on training costs to date (saving on budget of £13,922). The year end forecast includes a small increase in property costs within the existing serviced office and reductions in training costs and on overdraft interest.
- Sales and Marketing costs are higher, cumulatively, on budget, albeit the sums involved are negligible.

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- Legal and financial costs are lower, cumulatively, than budget. Costs associated with the year end audit (2004) are being accrued for. The year end forecast includes provision for audit and tax fees, pension scheme actuary's report and property survey fees, with a saving on budget anticipated.
- Overheads are higher, cumulatively, than budget. Costs have been incurred thus far in relation to stationery (£12,564), telephone (£5,715), insurances (£4,825) and various sundry costs (£6,122). The year end forecast anticipates expenditure to continue at the current level.
- Overdraft Interest is lower, cumulatively, than budget. Charges are being levied at 1% over base (base currently 4.00%) against a budget interest rate of 5.0%. Funds on deposit, however, are generating interest. Where possible, creditor payments will be issued in tandem with receipts from CEC. The year end forecast is in line with budget.
- Depreciation is a Profit & Loss item and charges are therefore included within Overheads. The full cost of the asset, at the point of purchase, is however recoverable from the CEC.

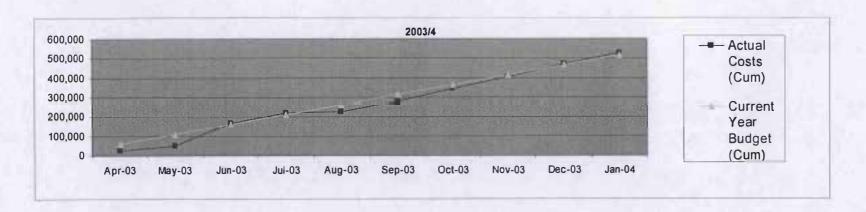
Bank

CEC have not yet paid **tie**'s December invoice, for reasons which have not been explained. Payment was due on the normal date of 28th January. **tie** has paid most of its December external trading liabilities and consequently the overdraft utilisation is substantially higher than normal. As a result of this the bank balance (overdrawn) as at 31st January totalled £1.874m. An overdraft limit of £2m has been established. Unless payment is received from CEC in the very near future, **tie** will require to suspend payments to creditors. This creates not only financial problems but potentially adverse PR.

Relationship with CEC

tie has issued invoices to CEC to 31st January. Accrued costs and depreciation are not included in these recharges to CEC. A monthly CEC/tie liaison meeting is held which involves representatives from CEC City Development and Finance.

4 Overheads Graph



5 Detailed Expenditure Report for Period Ended 31st January 2004

		Budget	Jan'04) Variance	Year to Actual	Date (10 m Budget	ths to 31/1/04) Variance	Year End Forecast		Variance
Project Costs (Staff) Congestion Charging	1 22 772	10.032	12,939	159,281	108,333	50,948	141 244	120,000	11.24
Congestion Charging - Procurement	23,772			158,261		50,848			40.00
WEBS	2,614			32,529		-28,479		73,209	-24,11
One Ticket	1.761			10,959		10,959		265,200	16,86
Heavy Rail ngliston Park & Ride	1./61			67,201		-153,800			-153,01 7,92
Frams - DPOF	0							0	
Tram 1	9,401	8,872							9,94
Tram 2	8,177			75,093		937	101,185		12,19 43,72
Tram 3 Sub-Total	6,095 52,493								-35,23
500-1000	32,403	01,001	4.014	020,172	010,014	-00,000	701.110	700,400	00,8.0
Project Costs (External Costs)	Mans	****							
Congestion Charging	154,029			1,670,882		1,085,893		701,986	451,35 670,00
Congestion Charging - Procurement WEBS	479.834				5,010,454	-3,901,583			-3,552,51
One Ticket	64			25,286		-44,714		84,000	-58,84
Heavy Rail	21,658			222,513		-428,242		1,035,256	-427,53
Ingliston Park & Ride	0			*************	Commence of the last of the la			0	95,29 510,20
Trams - DPOF Tram 1	92,305			2,811,876			010,000	the same of the sa	198,79
Tram 2	206,187	192,036	14,152	2,058,302		-269,860	2,446,682		-293,88
Tram 3	-21,084			502,854		-344,778			-179,33
Sub-Total	932,993	1,293,151	-360,158	8,400,584	11,979,198	-3,578,614	12,010,714	14,597,173	-2,586,45
Project Costs (Total)		-							
Congestion Charging	177,801	69,332	108,469	1,830,163	693,322	1,136,841	1,294,590	831,986	462,80
Congestion Charging - Procurement	0	0	0	0	0		710,000	0	710,00
WEBS	482,448		-102,098 -6,263	1,141,400 36,245		-3,930,062 -33,755			-3.576,62 -41 97
One Ticket Heavy Rail	23,418		-173,432	289,714		-33,75t -582,041			-41 97
ngliston Park & Ride	0	0	0	0	0	(103,213	0	103,21
Trams - DPOF	0			0		C		0	510.20
Tram 1	101,706			2,898,511		322,586			208,73 -281,68
Tram 2	-14,988	199,451	-105 797	2,133,395 596,328		-268,923 -311,783			-281,68
Sub-Total	985,486				12,592,872	-3,667,116		15,333,582	-2,621,69
Overheads								Manager and American	
T	2.933	1,200	1,733	21,769	22,000	-231	21,478	24,400	-2.92
Administration	43,392			449,963		-238			-76.59
Sales & Marketing	0								1
Legal & financial Overheads	262 4,787			9,966		-6,701 6,22 6			-5,00 4.40
nterest on Overdraft	-77			3,847					-37
Tax& Dividends	0		0					00	
Capital Expenditure:									
Computer Equipment Furniture, Equipment etc.	3,526		3,526			12,061	13,700 156	0	13,70 15
Sub-Total	54,823							623081	-66,62
	FL.								
Overheads (Allocated by Project)								T	
Congestion Charging (28%) Congestion Charging - Procurement (0%)	11,906			113 784	111 469	2,316		133,797	.17,59
WEBS (10%)	4.252				39,610				-6,28
One Ticket (separate allocation)	0		0	0	0	0	. 0	0	
Heavy Rail (separate allocation)	12,301								-3,76
ngliston Park & Ride (separate allocation) Frams - DPOF (0%)	0							0	***
Fram 1 (25%)	10,630					2.067		119,462	-15,71
Fram 2 (20%)	8,504		906	81,274	79,620	1,654	82,998	95,569	-12,57
Fram 3 (17%)	7,229					1,406			-10,68
Sub-Total	54,823	50,295	4,528	527,004	518,734	8,270	556,458	623,081	<u>-6</u> 6,62
Project Costs (Total Incl. OH)									
Congestion Charging	189,707	79,971	109,737	1,943,947	804,790	1,139,157			445,00
Congestion Charging - Procurement	0			0	0	C			710,00
VEBS One Ticket	486,701 737	588,346 7,000	-101,646 -6,263	1,182,037		-3,929,235 -33,755		6,288,342 84,000	-3,582,91 -41,97
leavy Rail	35,719		-173,432	410,346		-582,041		1,445,690	-584,31
ngliston Park & Ride	0	0	0	0	0	C	103,213	0	103,21
Frams - DPOF	0			0		C			510,20
Fram 1	112,338				2,675,451	324,653 -267,269		3,076,778 2,925,123	193,02
Fram 3	-1,159							1,170,947	-146,30
Sub-Total		1,404,814			13,111,606			15,956,663	-2,688,31
							Spending	Secured Funding	
							(incl O/Hds)	Profile	Watterer
Fore cast Project Out-turns									
Congestion Charging							5,633,961		2,094.12
Congestion Charging - Procurement WEBS				-			3,633,630	9,896,116	1,633.83
One Ticket							200,202		4179
ARL				<u></u>			5,000,000	5,000,000	
ARL - Post Bill Submission	1						1,096,473	0	1,595,47
ngliston Park & Ride							2,575,882		- 2000
Frams - DPOF Frams - InfraCo							4,633,311 810,000	0	4,635,31
Fram 1 *	1			1				6,025,000	
ram 2 *							5,000,000	5,000,000	
Fram 3						***************************************		3,500,000	
Sub-Total							48,004,575	35,792,831	12,211,74
Excludes additional accelerated procureme	entcosts								
manning the state of the state									
		- W. T. C.							
IOTES:	American State of the Indian	Angelowen de marie	The state of the s						
roject Costs (Staff) - Forecasts now include	project sta	ff bonuses	, year end b	udgets do	not, include	d in the forecast	is £66,623.		
Project Costs (Staff) - Forecasts now include Project Costs (External Costs) - Congestion (Charging - e	certain cos	ts to date ne	ed to be id	lentified and	d in the forecast re-allocated to 0	is £66,623. CC Procurement		
roject Costs (Staff) - Forecasts now include	Charging - o forecasts v tion charge	certain cos vill be upda es, the actu	ts to date ne sted in Janu sals to date a	ed to be id ary reporting and year e	lentified and ng. nd forecast o	re-allocated to 0	C Procurement 2,273 respective	ly).	

6 Expenditure by Month – tie Financial Trend

	Actual	April 0	Variance	Actual	May 03 Budget	Variance	Actual	June 03 Budget	Variance	Actual	July 03 Budget	Variance	Actual	August 0: Budget	Variance		eptembe Budget			October 6 Budget	03 Variance		ovember Budget			ecember Budget			January 0 Budget			April 03 to . Budget	
Project Costs (Stam) Congestion Charging Procurement WEBS One Ticket Heavy Rail Ingiliaton Park & Rice T mms-DPOF	2,433	10,833 0 6,101 0 22,100	1,188 0 -5,657 0 -14,263	12,742 0 6,369 1,556 950	6,101 0	0 268 1,556	3,556 1,361	6,101 0	2,112 0 -2,545 1,361 -12,363	12,405 0 5,754 1,361 10,395	6,101 0	1,572 0 -347 1,361 -11,705	17,559 0 1,033 1,361 4,750	6,101 0	6,726 0 -5,068 1,361 -17,350	15,497 0 3,052 1,304 9,025	0	4,664 0 3,039 1,304 -13,075	15,588 0 3,388 0 11,920	0	-2,713 0	17,812 0 2,425 1,513 0	6,101	6,979 0 -3,675 1,513 -22,100	18,940 0 1,894 1,831 10,825 0	0	4,207 1,831	23,772 2,614 674 1,761	6,101	-3,486 674	32,529 10,959	61,008	-28,479 10,959
Tram 1 Tram 2 Tram 3 Sub-Total	7,451 6,606 1,929 38,278	7,416	-1.421 -809 -4.117 -23.063	7,843 4,458 5,272 39,190	7,416		7,469 989	7,416	-576 53 -5.057 -17.015	8,124 7,274 12,816 58,129	8,872 7,416 6,046 61,367	-748 -141 6,770 -3,239	8,689 7,812 20,308 61,511				7,416	263 319 13,945 3,854	9,566 8,682 14,762 63,905	7,416	8,716	9,313 8,429 4,826 44,318	8,872 7,416 6,046 61,367	441 1,014 -1,220 -17,049	6,487	7,416	441	6,095	7,416	529 761 50 -8.874	86,635 75,093 93,474 525,172	74,156	33,017
Project Costs (External Costs) Congestion Charging Congestion Charging -Procurement WEBS One Ticket Heavy Rail Ingliston Plant & Ride	20,998 66,866 18,652 10,156	326,112 7,000	-259,248 11,652	5,252 4,434	7,000	-320.860	71,292 100	0 326,112 7,000	0	172,062 0 117,651 1,500 17,233	0 470,112 7,000	-352,461 -5,500	140,558 0 28,769 284 5,032 0	7,000	0	179,709 0 82,896 89 49,813 0	7,000	121,210 0 -387,216 -6,911 5,062	0	681,112 7,000	0 -638,538 -6,950	0 167,622 50		157,151 0 -513,490 -6,950 -93,873 0	455,569 0 46,115 63 21,091	7,000	-834,997 -6,937	479,834	0 578,446	95,530 0 -98,612 -6,936 -153,093 0	0 1,108,871 25,286	5,010,454	-3.901,583 -44,714
Trams-DPOF Tram 1 Tram 2 Tram 3 Sub-Total	133,809	232,627 172,277 84,763 879,361		142,195	84.763	-37,822 -46,083	174,494	84.763	84.447	195,868	264,244 84,763	-82 837	529,843 262,591 102,441 1,069,517	231,246 84 763	31,345 17,677	91.954	246,726 84,763	7.191	241,542 55 644	252,474 297,422 84,763 1,426,020	-55.88G	165,785 55 444	251,282 275,220 84,763 1,502,626	-29 325	396,153 177,532	260,657 279,001 84,763 1,540,782	117,152 92.768	206,187	197,657 192,036 84,763 1,293,151	-105 B47	2,058,302 502,854	0 2,487,205 2,326,162 847,633 11,979,198	-259,860 -344,778
Project Costs (Total) Congestion Charging Congestion Charging - Procurement WEBS One Ticket Heavy Rail Ingliston Park & Rice	69,300 18,652	69,332 0 332,213 7,000 20,184	-2-02,913 11,652	11,621		320,592 -1,010	135,610 0 74,848 1,461 38,970	0 332,213 7,000	-257,364 -6,639	184,457 0 123,405 2,861 27,628	0 476,213 7,000	352,808 -4,139	0		88,785 0 -446,411 -5,356 -57,065	1,393	0 476,213 7,000	0	0		-641,251	1,563	0 687,213	617,165 -5,437	0 48,009 1,894	69,332 0 687,213 7,000 191,851	-539,204 -5,106	482,446 73	584,547	-6,263	0 1,141,400 36,245	5.071.462	-3,930,062 -33,755
Trams-DPOF Tram 1 Tram 2 Tram 3 Sub-Total	140,415	241,499 179,693 90,609 940,729		146,653 43,953	267,332 187,433 90,809 994,302	40,780	181,963	90,809	-15,427 -89,503	203,143 14,742	90,809	-88,617 -76,067	270,403 122,748	212,310 238,662 90,809 1,161,176	31,742 31,939	147,413	254,142 90,809	43,111 -106,729 21,135 -320,484	250,224 70,405	0 261,346 304,838 90,809 1,487,388	-84614	174,215 60,269	0 260,154 282,635 90,809 1,563,994	-108,421 -30,840	404,603 184,018	269,529 286,416 90,809 1,602,150	118,187 93 209	214,364	0 206,529 199,451 90,809 1,354,519	14,913	2,133,395 596,328	0 2,575,925 2,402,318 908,091 12,592,872	-311.763
Overheads IT Administration Sales & Marketing Legal & Transclas Overheads Intereston Overdraft Tax & Dividends	1,298 20,423 16 262 1,722 51	43,342 0 1,667	16 -1.404	1,716 17,489 0 248 3,676 632	43,342 0 1,667	-1.418 1,275	1,631 24,722 0 69,135 2,308 1,466	0 1,667 2,300	431 -22,370 87,469 8 221	4,713 24,068 0 20,233 1,752 1,186	43,342 0 1,667	3,513 -19,274 0 18,567 -548 736	1,353 108,272 0 -108,158 2,622 368 0	43,342 0 1,667	0	1,592 44,665 0 433 3,535 1,236	48,028 0 1,667 2,300	392 -3,362 0 -1,233 1,236 0	2,542 48,766 0 5,061 2,638 334	44,278 0 1,667 2,300	3,395	1,998 54,859 0 2,225 2,204 410	44,278 0 1,667 2,300	798 10,581 0 558 -93 -1,132 0	1,994 63,307 0 262 4,064 -1,759	1,667 2,300	-1,404 1,784	2,93: 43,39: (26: 4,78: -7:	45,128 0 1,667	1,733 -1,737 0 -1,404 2,467 -77	449,963 16 9,966	450,197 0 16,667 23,000	-231 -235 16 -5,701 6,226 -3,025 0
Capital Expenditure: Computer Equipment Furniture: Equipment etc. Sub-Total	23,772	0 0 58,508	0 6 -34,736	0 0 23,660	0 0 49,650	0 0 -26.020	2,467 156 121,586	0 0 53,503	2,467 156 58,382	2,232 0 54,184	0 0 48,958	2,232 0 5,225	0 0 4,457	0 49,703	0 -45 247	0 0 51,461	0 0 53,194	0 0 -1.733	3,835 0 63,177	0 0 49,444	3,835 0 13,733	0 0 61,696	0 0 51,036	0 0 10,659	0 0 67,889	0 0 54,410	13,478	3,526 54,823	0 0 50,295	3,526 0 4,528	155	0 0 518,734	12,061 156 8,270
Overheads (Allocated by Project) Congestion Charging (26%) Congestion Charging (26%) Congestion Charging Proc. (0%) WESS (10%) One Ticket (separate allocation) Heavy Rail (separate allocation) ingliston Park & Ride (0%)	77	11,884 0 4,244 0 16,065	. 0	3,527 0 1,259 0 11,065	3,862 0	-7 288 0 2 602 0 0	31,030 0 11,082 0 11,065	4,244 0	19,147 0 5,838 0 0	12,073 0 4,312 0 11,065	10,610 0 3,789 0 11,065	1,463 0 523 0 0	-1,850 0 -361 0 11,065	0 3,864 0	-12669 0 4525 0	11,049 0 3,946 0 12,001	0	-465 0 173 0 0	14,329 0 5,118 0 12,001	3,744 0	1,373 0	13,915 0 4,959 0 12,001	10,930 0 3,904 0 12,001	0	15,649 0 5,589 0 12,001	11,875 0 4,241 0 12,001		11,906 4,252 12,301	0 3,799 0	1,268 0 453 0 0	113,785 0 40,637 0 120,630	39,810 0	2,316 0 627 0 0
Trams-DPOF (0%) Tram 1 (25%) Tram 2 (20%) Tram 3 (17%) Sub-Total	1,92) 1,541 1,310 23,772	6,469	-5,947 -5,905	0 3,149 2,519 2,141 23,660	7,723 6,565	-5,204 -4,423	18,839	8,488	17,096 13,676 11,625 68,382		7,579	1,306 1,045 868 5,225	-1,652 -1,322 -1,123 -4,457	7,728	9 D 49	9,865 7,892 6,708 51,461	8,239	0 -433 -347 -298 -1.733	0 12,794 10,235 8,700 63,177	7,489	2,747	9,939 8,448	7,807	2,132 1,812	11,178 9,501	8,482	2,696	7,229	7,599	906 770	81,275 69,084	79,621	0 2.067 1.654 1,406 8.270
Project Costs (Total Incl. OH) Congestion Charging Congestion Charging -Procurement WEBS One Ticket Heavy Ruil Ingliston Park & Ride	18.657	336,457	-200,387 11,652	12,880 5,990	336,074	323,194 -1,010	85,930 1,461	336,457	-250,526 -5,539	196,540 0 127,717 2,861 38,693	79,942 0 480,002 7,000 66,197	116,598 0 352,286 -4,139 -27,474	29,141 1,644	480,077	-450.034 -5 356	206,256 0 89,904 1,393 70,839 0	480,332	5,607	50	690,957 7,000	639 877	1.563	691,116	516,099 -5.437	53,597 1,894	691,454	-637.650 -6104	486,70°	79.971 0 588.346 7,000 209.152	-101,646 -6.263	1,182,037 36,245	5,111,272	0 -3,929,235 -33,755
Trams-DPOF Tram 1 Tram 2 Tram 3 Sub-Total	141,957	98,024	-46.225 -04.785	149,172 46,094	296,986 195,156 97,374 1,043,982	45,984	204,127	328,208 205,877 98,024 1,088,029	-1 750 -77 878	211,766	0 313,606 279,238 97,251 1,323,206	42,985 -87,472 -75,179 -365,986	269,082 121,625	221,969 246,389 97,378 1,210,879	22.692 24.247	155,305 118,653	225,794 262,380 97,812 1,233,036	-107,076 20,841	260,459 79,106	270,707 312,326 97,174 1,536,832	-51,887 -18,569	184,154 68,718	97,445?	-105.269 -28.728	415,780 193,519	294,898 98,019	80,478 120,882 95,501 -97,084	222,868	97 268	15,818	2,214,670 665,412	2,675,451 2,481,939 975,768 13,111,606	-287 288 -310 357

ACTUALS			1,5	umula tive	Actuals	- Year to	Date		10.000		1000	1000	FORECAST	BUDGET
	Total		00.0		200		Trame:DPOF	******	A William				to 31st March 2004	to 37 01 March 200
Project Staff	525,472	CC 5159.281	CC-Proc	Tram 1 86,635	Tram 2. 75,093	\$3,474	T TENER SOLOT	32.529	10:959	67.201	Ing Haton P&R	DASSUS WE	701,175	756,40
External Advisors	3,400,584	45570.BR2	- 1		2.058,302	802884		1,108.871	25.288	272.513		23	11,689,356	14,597,17
TOTAL CONTROL OF THE PARTY OF T	-	, , , , , , , , , , , , , , , , , , , ,		4.014,070	-4			1,100.011	6,52,00	220,000	1000			50,0,01.6,37
Support Costs														
Chief Executive Non Exec Directors Fees												144,780 97,115	148,346 15,000	145,71 15,00
Finance Director Finance/Admin Staff Salaries												54,802	111,234 66,083	111,23 71,14
Bonuses - Project Staff Bonuses - Non Exec Directors												55,519	49,008	66,62
CEC Seconded Staff (Non Chargeable Time)												21,840 D	49,008	49,00
Temporary Staff Costs Training												3,065 3,804	11,500	21,27
Recruitment Costs Office Space												16,695	12,695 66 439	64,20
Computer Equipment												12,061	14,876	
Computer Software												8,242	8,300	11,40
Other Computer Costs												10,097	5,000	3,00
Sales & Marketing Legal & Professional												9,966	13,000	20,00
Sundries Other Capital Equipment												29,226	21,305	27,50
Overdraft Interest & Charges												3,847	10,500	6,67
Total Costs (excluding overheads)	8,925;756	1,830,163		2,898.511	2,133,336	598,328	0	1,141,200	36,245	289,714	a	527,004	556,458 12,390,531	15,333,56
Overheads Allocated Proportion	5,27,664	113,784		101,593	81,274	69.083	0	40,837	0	120,532	0	TE 3 - 6		
														54117
TOTAL COSTS (ACCRUALS BASIS) Cash Accounting Adjustments	9,452,760	3,540,047	•	3,000,104	2.214,688	665,411	0	1.162,037	36,245	410,346			12,945,989	15,956 6,6
Depreciation CEC Adjustments - Invoice 14 (31st May 03)	-7,915	-2,216	0	-1,979	-1,503	-1,346	0	-792	6	0				
Invoiced to STTL(to Credit CEC)	5,898	-2,104	·	3,365	11,572	0	ő	-12,633	5,898	·	, ,			
Debtors - recovered from CEC Period End Accruals etc.	8,925	2,499 -195,535	0	2,231 -363,517	1,785	1,517	0	-620,833	#8,539	-5,175	0			
TOTAL COSTS (CASH BASIS)	7,822,730	1,746,591	. 0	2,640,205	1,893,576	527,833	Đ	548,672	60,682	405,171	0			
INVOICED TO CECISTTL	7,821,502	1,749,048	0	2,643,650	1,896,598	535,819	0	548,973	42,143	405,171	0			
BUDGETS														
Year-To-Date														
Total Costs (excluding overheads) Overheads Allocated	12,592,872 518,734	693,322 111,469	0	2,575,925 99,525	2,402,318 79,620	908,091 67,677	0	5,071,462 39,810	70,000	871,755 120,632	0	518,734		
TOTAL COSTS	13,111,606	804,790	0	2,675,451		975,768	0	5,111,272	70,000	992,387	0	310,734		
Year-End														
Total Costs (excluding overheads)	15,333,582	831,986 133,797	0	2,957,317			0	6,240,557	84,000	1,300,456	0			,
Overheads Allocated TOTAL COSTS	623,081 15,956,663	965,783	0	119,462 3,076,778	95,569 2,925,123	81,234 1,170,947	0	47,785 6,288,342	84,000	1,445,690	0	623,081		
FORECAST														
Year-End														
Total Costs (excluding overheads) Overheads Allocated	12,711,889 556,458	1,294,590 116,198	710,000	3,166,053 103,748	82,998	954,098 70,549	510,204 0	41,499	42,026 0	719,905 141,466	103,213			
TOTAL COSTS	13,268,347	1,410,788	710,000	3,269,801	2,630,865	1,024,647	510,204	2,705,432	42,026	861,371	103,213			
VARIANCE														
Year-End Total Costs (excluding overheads)	-2,621,693	462,604	710,000	208,736	-281,686	-135,615	510,204	-3,576,624	-41,974	-580,551	103,213			
Overheads Allocated TOTAL COSTS (FORECAST - BUDGET)	-66,623 -2,688,316	-17,599 445,005	710,000	-15,714 193,023		-10,685 -146,300	0	-6,286 -3,582,910	-41,974	-3,768 -584,319	103,213			
apare and the first that the first section is the section of the section of	*2,000,010	445,005	710,000	103,023	-204,250	-140,500	310,204	-5,562,510	-41,074	-204,5131	103,213			
OPCOM Reporting Year-End March 2007														-
Spending Profile (including overheads)	46,098,102	5,633,961 3,543,833	3,633,630	6,025,000			4,633,311	9,896,116	200,202 252,000	5,000,000	2,575,882			
Secured Funding Profile Surplus/(Deficit) of Funding	35,792,831 (10,305,271)	(2,090,128)	(3,633,530)	6,025,000	5,000,000	3,500,000 0	(4,833,311)	9,896,116 0	252,000 51,798	5,000,000	2,575,882 0			
NOTES:														
Support Costs (Chief Executive/Non Exec Direct	ors Fees/Financ	e Director) - Co	sts have to be	e grouped who	n comparin	Forecasts	and Yearend Bu	dgets						
Support Costs (Computer Equipment/Software/In Cash Accounting Adjustments:							rearend budge			1				
Depreciation is charged through the P&L accour CEC Adjustment - this was requested by CEC an	d amended in a	fore mentioned	invoice.		ed at time of	purchase).								-
Invoiced to STTL(to Credit CEC) - costs have no Debtors - recovered from CEC - Property rental of	w been levied o	n STTL and wil	I credited to C	EG.	a dabbas	the belong	sheet					-		-
Period End Accruals etc relate to month end as	justments and a	re not recover	ed via invoicir	g from CEC	- depair on	s.e balance	-1/6 0 L							
One Ticket includes a period end debtor which h	as not been inv	ciced to STTL	(£18,539)		nvolcing, is u			Control of the last of the las						

	Year Ended	1 Month Ended 2 M	onths Ended	3 Months Ended	4 Months Ended	5 Months Ended	6 Months Ended	7 Months Ended	8 Months Ended	9 Months Ended	10 Months Ended
	31/3/03	30/4/03	31/5/03	30/6/03	31/7/03	31/8/03	30/9/03	31/10/03	30/11/03	31/12/03	31/1/04
FIXED ASSETS	28,287	27,612	26,936	28,826	30,281	29,504	28,727	31,706	30,850	29,993	32,589
	28,287	27,612	26,936	28,826	30,281	29,504	28,727	31,706	30,850	29,993	32,589
CURRENT ASSETS								1			
Trade Debtors	321,837	387,821	916,890	1,447,422	1,654,961	1,121,634	2,404,180	900,446	805,886	1,756,790	4,246,992
Other Debtors	1,684	1,684	0	0	0	0	0	0;	9,010		10,333
Prepayments & Accrued Income	168,815	21,183	39,477	34,758	31,570	28,383	22,963	19,206	21,165	20,849	20,473
CEC Loan	0	0	0	0	C	0	0	0	0	0	0
Petty Cash	8	24	29	10	. 7	6	29	54	104	179	254
	492,343	410,711	956,396	1,482,189	1,686,538	1,150,023	2,427,171	919,705	836,165	1,787,068	4,278,052
CURRENT LIABILITIES											
Trade Creditors	491,193	11,059	579,500	678,849	873,888	1,562,005	1,233,244	967,276	976,235	1,737,824	721,066
Employee Creditor	0	49	-175	-711	97	1,298	700	-493	-493	-203	-125
Bank Account	-300,245	375,310	334,098	758,954	773,793	-460,307	1,131,164	-92,576	-206,907	-46,857	1,873,845
Pension Creditor	5,197	5,197	5,197	5,197	6,612	6,695	9,011	9,011	9,819	10,278	11,016
Lease Liabilities	0	0	0		(0	0	0	0	0	
Accruals	284,906	401,108	436,795	646,326	860,378	1,038,168	849,869	1,003,998	1,307,839	1,369,108	1,666,697
VAT Payable/(Refundable)	30,028	8,221	16,418	27,113	9,500	16,190	30,984	12,151	26,131	42,848	15,264
PAYE/NIC	8,551	8,695	9,711	9,316	11,797	11,954	17,041	18,436	16,398	30,737	21,878
Corporation Tax	0	0	0	0	(0	0	0	0	0	0
Other Creditors	0	0	0	0		0	0	0	0	0	0
	519,631	809,639	1,381,544	2,125,044	2,536,065	2,176,003	3,272,014	1,917,804	2,129,022	3,143,736	4,309,641
NET CURRENT ASSETS/(LIABILITIES)	-27,288	-398,928	-425,147	-642,854	-849,527	-1,025,980	-844,843	-998,099	-1,292,857	-1,356,667	-31,589
Liabilities > 1 Year	0	0	0	0		0	0	0	0	0	0
NET ASSETS	999	-371,316	-398,211	-614,029	-819,246	-996,476	-816,115	-966,393	-1,262,007	-1,326,674	1,000
Represented by:											
Share Capital	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000
Reserves	0	0	0	0	(0	0	0	0	0	0
Profit & Loss Account	0	-372,316	-399,211	-615,029	-820,246	-997,476	-817,115	-967,392	-1,263,007	-1,327,674	0
Balance as at Period End	1,000	-371,316	-398,211	-614,029	-819,246	-996,476	-816,115	-966,392	-1,262,007	-1,326,674	1,000

Board Meeting – 16th February 2004

Jan-04		- 7				9 9								
					!	ACTU	A 1					FOREC	AST	
		Apr-03	May-03	Jun-03	Jul-03	Aug-03	Sep-03	Oct-03	Nov-03	Dec-03	Jan-04	Feb-04	Маг-04	Total
												0		
Balance b/forwar	rd	300,244.75	-375,309.63	-333,934.75	-758,953.51	-773,792.96	460,306.78	-1,131,163.68	92,576.24	206,907.35	46,857.40	-1,873,844.70	-43,398.85	300,244.7
Income		Control of												
Sales Ledger		194,394.20	127,442.60	260,378.03	670,540.49	1,658,995.46	0.00	2,408,946.83	900,445.73			2,627,951.01	0.00	9,658,983.0
Miscellaneous		0.00	163.38			0.00	479.43	0.00	0.00	2,013.67	473.52		0.00	5,516.6
		194,394.20	127,605.98	262,764.69	670,540.49	1,658,995.46	479.43	2,408,946.83	900,445.73	807,899.96	4,475.95	2,627,951.01	0.00	9,664,499.7
Expenditure	- 3												- 10	
Purchase Ledge	r	829,163.06	46,210.69	652,482.17	617,144.43	382,651.98	1,532,352.40	1,088,180.24	720,619.52	891,299.29	1,790,614.71	720,941.16	0.00	9,271,659.6
Expenses Ledge	er	0.00	224.38	535.70	445.83	401.46	1,298.19	2,158.39	0.00	1,019.96	0.00	1,500.00	0.00	7,583.9
Miscellaneous	- 53	40,785.52	39,796.03	34,765.58	67,789.68	41,842.28	58,299.30	94,868.28	65,495.10	75,630.66	134,563.34	75,064.00	0.00	728,899.77
		869,948.58	86,231.10	687,783.45	685,379.94	424,895.72	1,591,949.89	1,185,206.91	786,114.62	967,949.91	1,925,178.05	797,505.16	0.00	10,008,143.3
Net Movement in	Month	-675,554.38	41,374.88	-425,018.76	-14,839.45	1,234,099.74	-1,591,470.46	1,223,739.92	114,331.11	-160,049.95	-1,920,702.10	1,830,445.85	0.00	-343,643.60
Balance c/forwar	rd	-375,309.63	-333,934.75	-758,953.51	-773,792.96	460,306.78	-1,131,163.68	92,576.24	206,907.35	46,857.40	-1,873,844.70	-43,398.85	-43,398.85	-43,398.8
Budget		-281,347.00	-298,697.00	-108,086.00	-286,736.00	230,152.00	121,432.00	-382,104.00	-291,829.00	8,280.00	280,186.00	405,999.00	-1,791.00	
FORECAST: As	ssumptio	ons				-						-		
														unio sia est gio a consulti
Income														
Sales Ledger												4 750 700 70		
		sued to CEC		No. 21 Due 28/1/04								1,756,789.79		
		sued to CEC		No. 21 Due 28/2/04 No. 9 Due 15/2/04								870, 236. 31 924.91		
lin	voices is	sued to STIL		No. 9 Due 15/2/04								2,627,951.01		
	dd Accru	ed Perenue	Accused cos	sts/Prepayments etc.)	a construction property and a second second							1,619,041.00		
	dd Accid	led Revenue (Accided Cos	is/rrepayments etc.)								4,246,992.01		
					*									
Expenditure Purchase Ledge						Note a six the Comment of the Commen						Africa Branch and a second		
		litors List @ :	21/1/04									720.941.16		-
Expenses Ledge		mors List @ .	3171704									120,541.10		
Expenses Leage	51						Contigencies					1,500.00		
Miscellaneous														
				n to 31/3/04 (Due for p	ayment 30/4/	04)						0.00		
		Due on 19/2							- 10			21,878.00	44.4	
		Payroll - 19 m										42,000.00		
				s Due on 19/2/04								11,016.00		
		est - Quarter		04								0.00		
В		rges for mont h for month	n									70.00 100.00		