Coalition Provisional Authority

Ministry of Transportation

Finance Briefing

28 January 2004

Office of
Ambassador Darrell Trent
Senior Advisor to the Iraqi Ministry of
Transportation



Funding Sources

Funding for Iraqi reconstruction and annual government operations is being made available from a number of sources—Iraqi-own source revenue particularly oil revenue, US Governments grants, grants from other donor nations, and grants and loans from international development agencies. At present, only Iraqi own-source revenues pass through the Iraqi Government annual budget; however, it is anticipated that over time an increasing proportion of other sources of funding will be reflected in the formal Iraqi budget.

2003 Iraqi Budgeti

The main source of revenue for the Iraqi budget is oil revenue (89%), which will be channeled through the Development Fund for Iraq (DFI). (see Appendix D for more information on DFI). Other revenue is derived from taxes, fees and charges and dividends from state-owned enterprises.

For the fiscal year ending 31 December 2003, the 2003 Iraqi budget totaled \$6,099.6m.² Funding allocated for operating and capital expenditure was \$2,002.1m and \$352.7m, respectively. Of this, the Iraqi Ministry of Transportation was allocated \$10.8m (0.5%) for operating and \$49.7m (13.9%) for capital expenditures (see Appendix A).

At 31 December 2003, operating funds had been fully expended and []%³ of capital funding had been completed. Details of individual projects are shown in Appendix A. Unspent monies from the '03 budget were allowed to be carried over with specific authorization by the Iraqi Governing Council's Ministry of Finance. Many projects are being completed in 2004.

Program Review Board (PRB) Funding⁴

The PRB has been designated by the CPA Administrator to control the emergency allocation of certain funds under CPA control for the purpose of Iraqi reconstruction. The sources of funds are US Government appropriations, the Development Fund for Iraq (oil sale proceeds) and vested and seized Iraqi assets.

Of total funding of \$373.7m approved to date, the Ministry of Transportation has been allocated \$20.9m for 20 projects, details of which are shown in Appendix C. Funding has been completed for 19 of these projects. For the Baghdad International Airport Security project, \$8.3m has been expended from the allocation of \$14.8m.

¹ See www.epa-iraq.org/budget and click on 2003 Budget spreadsheet.

² All financial sums are stated in millions of US dollars. m-million.

³ We are awaiting this figure from the Iraqi MOF.

See www.cpa-iraq.orp/budpet/program-review-board.html

In addition, \$10m has been allocated to the Ministry of Oil for the rehabilitation of oil facilities at seaports and has, therefore, been classified as transportation expenditure. To the present, there has been no use of funds for this project.

2004 Iraqi Budget⁵

Total funding for the Ministry of Transportation (MOT) in the 2004 budget is expected to increase to \$84.8m, reflecting the full year funding requirement (funding in 2003 was on a part year basis, following the establishment of the new administration at the end of hostilities). However, in proportionate terms, Ministry of Transportation allocations will fall from 1.0% of total budget funding in 2003 to 0.62% in 2004. Details of projects which will be funded under the 2004 budget are shown in Appendix A spreadsheets.

2004 Additional Iraqi Budget

The relative decline in 2004 funding will be offset by the provision of an additional \$187m which is to be made available as a result of higher than expected oil revenues. CPA and Iraqi Ministries are at present prioritizing possible allocations of the additional funds. As of January 24, 2004, \$25m has been earmarked for railroad improvements and \$12m for spare parts at the ports, leaving \$150m still available for various transportation projects. The Iraqi MOT and CPA/MOT are working together to earmark these funds (see Appendix A).

2003 US Government Supplemental Funding (to be expended in 2004)

In late 2003, the 108th Congress approved President Bush's request for an \$87 billion Supplemental spending bill to the fiscal 2003 budget. Of this sum, \$18.7 billion is for non-military reconstruction purposes. From this figure, \$365m of Supplemental funding has been made for Iraqi transport reconstruction work in 2003 (see Appendix B). This represents 44.2% of total funding available to the Iraqi central government sector for transport infrastructure and services in 2004. Up to 135 small to large reconstruction projects in the aviation, rail and maritime sectors are being evaluated for funding under the Supplemental program (see Appendix A).

While project planning is well advanced, there has been no disbursement of Supplemental funding for transport projects to date.

⁵ See www.cap-iraq.org/budget and click on 2004 budget.

Other Funding⁶

In 2003 and 2004, USAID funding of \$119.9m is being made available for transport infrastructure work. To provide management services at Baghdad International Airport and the port of Umm Qasr, respectively, SkyLink has received a contract totaling \$17.5m and Stevedoring Services of America has received a contract totaling \$14.3m. USAID also provided \$59.7 million to Bechtel to rebuild the port of Umm Qasr, and rebuild the Baghdad and Basrah airports. Reconstruction of the Umm Qasr-Shouaiba railroad junction has been undertaken at a cost of \$18.7m, and crash/fire equipment totaling \$2.2m was provided to the Baghdad International Airport authorities. Additional funding totaling \$7.5m will be allocated to aviation reconstruction projects.

Department of Defense funding of transportation projects also takes place under the Commanders Emergency Response Program and is disbursed by the military authorities for urgent projects identified by military commanders. Funding of \$0.7m is being provided in 2004 for eighteen small-to-medium railroad rehabilitation and reconstruction projects.

Following the Madrid Donors' Conference, the Italian Government has promised \$2m for upgrading of meteorological services in 2004. Discussions will continue with other donor nations on transportation projects which they may be prepared to fund in 2004. In particular, negotiations are well advanced with the Government of Japan on a substantial contribution to Iraqi reconstruction (expected to be well in excess of \$1b).

CPA Ministry of Transportation January 2004 Ambassador Darrell Trent, Senior Advisor to the Iraqi Ministry of Transportation

⁶ For comprehensive budget line-items, see Appendix A.

CAPITAL EXPENDITURES	03 iraqi Budqet	Program Review Board	Supplemental O4 traci Budget O4 ADDIL In O4) - USAID CUMULATIVE
AVIATION Basrah International Airport Mosul Airport Mosul Airport Infrastructure Mosul Airport Air Navigation System (Comm. BIAP Security Contract BIAP Clean-up BIAP Infrastructure	2,200,000 2,700,000 & Security)	14,840,000 11,200	2.200 000 2.200 000 2.1265 000 2.1265 000 1.5582 400 1.4840 000 1.4840 000
BIAP Air Navigation System, Initial BIAP Air Navigation System (Comm. & Secu Basrah, Mosul Air Navigation Sys. Other Locations, Air Navigation Sys. Air Navigation Department Italian Meteorological Donation Remaining Procurement Items	11,200,000 rity)		32,465,000 11,200,000 23,404,400 23,404,400 17,140,000 4,500,000 20,000,000 20,000,000 20,000,000
Gates and Doors for Passenger Terminal Bechtel Contract for BIAP & Basrah SkyLink Contract for Airport Admin. BIAP crash/fire rescue Unallocated USAID funds		198,400	643 200 198 400 21,700,000 21,700,000 17,500,000 22,200,000 22,200,000 7,500,000
TOTAL AVIATION	16,100,000	15,049,600	20,000,000 215,049,600

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CAPITAL EXPENDITURES	03 Iraqi Budget	Program Review Board	O4 iraci) (10 be funded Budget (04-ADDIL In 04) (USAID) CUMULATIVE
RAILROADS VHF Line of Sight Radios Baiji-Mosul Railway Hilla-Samawa Railway Baghdad-Baiji Railway Railroad Security Iraqi Railroad Security Contract (1 month)	2,000,000 1,000,000 800,000 700,000	57,692 36,800	4 000,000 5 000,000 6 000,000 800,000 700,000 25,057,692
Railroad Radio System Rail and Telecom Op. Cost Funding fraqi Republican Railroad Wall Repair fraqi Republican Railroad—Startup Costs fraqi Republican Railroad Repair Railroad Passenger Car Repair		3,956,000 416,000 245,200 181,830 131,280	36.600 3956.000 416.000 26.200 181.830 131.280
Operations Start-Up—Shelsia Railroad Locomotive Parts Railroad Crane Repair Parts Railroad Water Pump Computer-Based Train Control System Locomotive Repair Parts		32,300 3,770 990 600	32 300 37 70 990 600 15 200 000 7 900 000
Ganger Troileys Flashbutt Welders Rail Clips Rolling Stock Rehabilitation Track Laying Machines Spare Valves and Hoses			10.800.000
LPG Tank Wagons Container Handling Equipment Container Wagons Shalschia Shop Rehabilitation and Repair			4400,000 6000,000 10,000,000 6000,000 6000,000 6000,000

Baghdad Station and Office Rehabilitation Headquarters, Local Area Network (LAN) Other Repair Shop Locations Akashat Bridge Reconstruction Umm Qasr-Shouaiba Jct Reconstruction Fiber Optics Communication System Other Track Maintenance Turnouts Local Points Signals Rehabilitation of Other Stations Sabonia-Rabia'a Track Reconstruction Bayji-Mosul Track Reconstruction Baghdad-Bayji Reconstruction Coaches		14 900 000
TOTAL RAILROADS	4,500,000	5,318,542 9,000,000 25,000,000, 210,000,000 18,685,633 272,504,175

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Od Iraqi (Tobs Junded USAID) Colmit ATIV	5.000.000
ragi Program	10,000,000
CAPITAL EXPENDITURES Bud	Reconstruction of Marine equipment Spare Parts for Ports Water-and Shore Side Fire and Safety Maintenance dredging Facilities Inspection-Repair Upgrading Waterways and Berths Flow Control, Security, and Environment Umm Qasr Berths 1-9 Infrastructure Electrical System Transload gear and secure storage Umm Qasr Berths 18, 19, and 20 Container Operations Small vessels, parts. etc. Bechtel Contract for Umm Qasr SSA Contract for Seaport Admin.

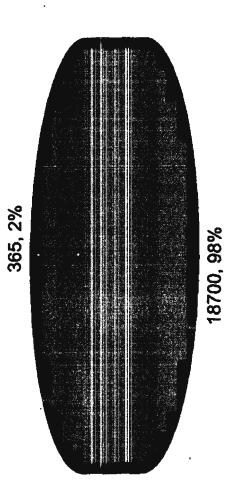
CAPITAL EXPENDITURES HEADQUARTERS AND OTHER PROJECTS Land Transport-Trade Creditors Rebuild Ministry HQ Land Transport HQ Reconstruction Iraqi Delegate Transport HQ Reconstruction Al-Dhilal Transport HQ Reconstruction Private Transport HQ Reconstruction Water Transport HQ Reconstruction Port Co. HQ Reconstruction Passenger Transport HQ Reconstruction Project Co. HQ Reconstruction Meteorology HQ Reconstruction Transportation Other Capital Projects Other Funding Sources Commanders Emergency Response Projection Other Donors (Italy-meteorological service)	22,700,000 300,000 1,000,000 250,000 950,000 150,000 1,000,000 1,200,000 300,000 650,000	Program Review Board 195,000 195,000 176,000	103 Supplemental Supplemental
TOTAL HEADQUARTERS	29,050,000	566,000	28x000;000 [150;000,000;] [150;000 [150;000]
TOTAL (CAPITAL COSTS)	49,650,000	30,934,142	62,000,000 187,000,000 365,000,000 119,885,633 815,198,775

OPERATING EXPENDITURES Salary Expenditures Service Requirements Goods Requirements Assets Maintenance Capital Expenditures (?)	03 iraqi Budget 9,000,000 200,000 600,000 1,000,000	0 800,000 2400,000 3,000,000
TOTAL (OPERATING COSTS)	10,800,000	33,699,000
TOTAL ALL TRANSPORT	60,450,000	30,934,142 [編84,799,000 187,000,000 編集365,000,000 編19,885,633] 848,088,775

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Appendix B Ministry of Transportation

2003 Supplemental Funding for Transport (in millions)



APPENDIX C

١	Ministry of Transportation-PRB Funding to Date					
ļ		Project	Allocation	Expenditure		
	2	Airport Clean-up	11,200	11,200		
1.	45	Iraqi Republican Railroad Repair	131,280	131,280		
1	105	Door and Gate Repair Railroad Station	600	600		
1	107	Railroad Crane Repair Parts	990	990		
1	109	Security for Iraqi Republican Railroad	12,390	12,390		
1	121	Railroad Passenger Car Repair	131,280	131,280		
1	126	Railroad Radio System	3,956,154	3,956,154		
1	128	Land Transport HQ Reconstruction	195,000	195,000		
1	29	Iraqi Transport HQ Reconstruction	195,000	195,000		
1	130	Al Dhilal Transport HQ Reconstruction	176,000	176,000		
1	152	Locomotive Parts	3,765	3,765		
1	153	Gates and Doors for Passenger Terminal	198,400	198,400		
l	158	Railroad Security	57,692	57,692		
2	222	Operations Start-up-Shelsia Railroad	32,294	32,294		
		Maintenance Workshop				
1 2	260	Iraqi Republican Railroad Start-up Costs	181,830	181,830		
3	319	Iraqi Republican Railroad Wall Repair	245,200	245,200		
3	328	Rail and Telecom Operational Funding	416,000	416,000		
4	111	Baghdad International Airport Security	14,840,000	8,288,000		
14	113	Iraqi Railroad Security (1-month contract)	36,667	36,667		
		Akashat Bridge Reconstruction	125,000	125,000		
		TOTAL	20,946,742	14,349,742		
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J		Ministry of Oil- For Transport	Allocation	Expenditure		
4	161	Repair Seaports for Fuel	10,000,000	0		

APPENDIX D

THE DEVELOPMENT FUND FOR IRAQ

Background. United Nations Security Council Resolution 1483, dated 21 May 2003, sanctioned the establishment of the Development Fund for Iraq. Resolution 1483 and the laws and usages of war, authorized the Coalition Provisional Authority as the administrator of the Fund. At the request of the CPA Administrator in May, 2003, the U.S. Federal Reserve Bank of New York established the "Central Bank of Iraq-Development Fund for Iraq" account. The DFI is held on the books of the Central Bank of Iraq. The corpus of the DFI is held in the account at FRBNY for the Central Bank of Iraq. A portion of the fund has been transferred to Baghdad, Iraq and used to establish a DFI-Baghdad account at the Central Bank of Iraq, for the purpose of meeting cash payment requirements in country, for the benefit of the Iraqi people.

Disbursements. To date, disbursements from the DFI have been in support of the wheat purchase program, the currency exchange program, the electricity and oil infrastructure programs, equipment for Iraqis security forces, and for Iraqi civil service salaries and ministry budget operations.

Ministry of Transport & Communications

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\$US1:ID1500

This funding:
Provides for essential communication services
which should facillitate foreign investment.
Reestablishes Civil Aviation Program

\$USm

Number of Employees	Actual 2002 (Half Year) 244	Jul-Dec Proposal 244	Jul-Dec Approved 2003 244
Expenditures			
Operating Expenditures		10.8	10.8
Capital Expenditures		279.1	138.7
Revenues			
Landing fees/overflights		5.7	5.7
SOE dividends		0.0	15.0
Total		5.7	20.7
Operating Expenditures			
1 Staff Expenditures			
2 Service Requirements		9.0	9.0
3 Goods Requirements 4 Assets Maintenance		0.2 0.6	0.2 0.6
5 Capital Expenditures		1.0	1.0
6 Transferred Expenditures		0.0	0.0
7 Foreign Obligations		0.0	0.0
8 Special Programs	•		4.0
9 Salaries & Retirements' rewards			
Total (excluding salaries)	0.0	10.8	10.8
Capital Expenditures			
Land Transport - trade creditors		26.6	22.7
ITPC - operating expenses support		3.9	2.0
Operating expense support - other companies		6.5	0.0
Initial recovery of Baghdad telecommunications		45.8	45.8
Telephone restoration		83 .0	40.0
Internet reconstruction		1.7	1.7
Baghdad Airport		43.1	•
National ATC System		14.9	14.9
Rebuild Ministry HQ		0.3	0.3
Restoration of Postal Services		3.0	-
Company HQs		14.0	•
Optical fibre cable		2.0	2.0
VHF line of sight radios		2.0	2.0
Baijl - Mosul		1.0	1.0
Hilla - Samawa		0.8	0.8
Baghdad - Baiji		0.7	0.7
Reconst. Of Signaling and Tel systems		1.7	•
Maint of stations and workshops		1.3	•
Bridge reconstruction Fatha & Acashat		1.0	•

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Reconstruction Workshops in Baghdad	2.7	-
Concrete Sleeper Factory	. 0.5	-
Reconstruction of Special machines	0.4	-
Basrah International Airport	8.8	2.2
Central & others stations recons.	2.7	-
Reconstruction 4 workshops	0.5	-
HQ building	0.1	-
Mosul Airport	2.7	2.7
Rolling stock reconst	0.5	-
Government data network	0.8	-
Expanding Internet network	4.0	-
Sabonia - Rabiaa	0.7	•
Ghabishia - Basra - Umm Qasr	1.3	-
total	279.1	138.7
incl. reconstruction		45.8

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