Presentation Outline

Q2 Preliminary Results Win/Loss Analysis FY 94 Assessment FY 94 Assessment Product Family View Second Half vs Targets vs Budgets Q3 Overview Channels Channel Mix Channels Strategy Sales Coverage Sales Training General Issues

Q2 Certs Performance

	WK11 <u>FCST</u>	Q2 <u>ACT</u>	% <u>BOD</u>	Yr / Yr <u>Growth</u>	
CERTS					
PRODUCT	31.0	32.9	92.4%	12.3%	
DCS	7.7	6.2	138.8%	267.3%	
MCS	13.1	11.0	111.0%	13.7%	
TOTAL	51.7	50.2	100.3%	23.3%	

Q2 Preliminary Results

	WK11 FCST	Q2 <u>PRELIM</u>	NOV 6 <u>TARGET</u>	% <u>TARGET</u>	% <u>BUDGET</u>
REVENUE					
PRODUCT	21.5	23.0	24.0	96%	69%
DCS	4.9	5.4	5.0	108%	115%
MCS	14.4	15.3	14.0	109%	106%
TOTAL	40.8	43.7	43.0	102%	83%

Win/Loss Analysis

			Sales Cycle		
Account	Project	Value	Days	Reason	Who Won
CEF (Bank) BZ	Reg. Bank	1.5	100	DIGITAL User	Digital
UFES (Bz)	PC's	0.7	185	DIGITAL User Satisfied	Digital
FAPESP (BZ)	Reaserch & Deveop.	0.7	210	Preferred Solution	Digital
TELESP (Bz)	Cellular Phone App.	1.5	420	Preferred Solution	Digital
Cruz Azul (P. R.)	System Downsize	3.5	365	DIGITAL Cons. Ability	Digital
PROCOR (MX)	Systems Integration	6.0	360	Ability to Integrate/Product	Digital
	•				
EMBRATEL (BZ)	Structures NW	0.9	90	Dependency on 3rd party	Synoptics
PEMEX (Mx)	Alpha / Oracle	3.0	90	Oracle not available for Alpha	UNISYS
BNCI (MX)	Alpha PC's, Alpha 4/60	5.3	60	Bid, Pricing	UNISYS
CVRD (Bz)	Data Acquisition	1.2	150	Price	INERPAR
IMSS (MX)	PC's 486	6.0	60	Bid, Pricing	IBM

FY 94 Assessment

	Q1 <u>Act</u>	Q2 <u>Prelim</u>	Q3 <u>Assessmnt</u>	Q4 <u>Assessmnt</u>	FY94 <u>Assessmnt</u>	FY94 <u>Target</u>	% Target	% Budget	
REVENUE									
PRODUCT	26.0	23.0	32.7	38.3	120.0	120.0	100%	84%	
DCS	2.1	5.4	6.4	8.0	21.9	21.0	104%	110%	
MCS	16.3	15.3	14.0	14.5	60.0	60.1	100%	103%	
TOTAL	44.4	43.7	53.1	60.8	202.0	201.1	100%	91%	

Product Family View

	Q1 <u>Act</u>	Q2 Prelim	Q3 <u>Assessmut</u>	Q4 <u>Assessmnt</u>	FY94 Assessmnt	FY94 <u>Target</u>	% <u>Target</u>	% Budget
SYSTEM/SERVERS	7.5 4%	5.3 -34%	8.0 3%	10.1 44% 41%	30.9 3%	32.7	94%	84%
WORKSTATIONS	2.7 - 33%	3.6 16%	4.9 11%	4.0 -7% 41%	15.2 -4%	13.2	115%	117%
PC'S	4.9 29%	7.1 27%	7.5 29%	10.6 242% 51%	30.1 64%	30.1	100%	106%
ADD-ONS/OPTIONS								
STORAGE	2.6 -28%	2.6 -13%	3.1 -33%	4.5 -25% 46%	12.8	12.3	104%	80%
VIDEO/PRINTERS	1.9 -14%	1.7 -11%	2.2 22%	2.8 33% 39%	8.6 8%	8.1	106%	86%
SOFTWARE	3.8 27%	2.1 -5%	4.4 42%	4.3 43%	14.6 29%	16.2	90%	123%
OTH. A-O/OPT.	2 -29%	0.5 -50%	2.6 30%	2 33% 84%	7.1 -3%	6.7	106%	28%
S/T A-O/OPTIONS	10.3 -11%	6.9 -15%	12.3 7%	13.6 8% 51%	43.1 -2%	43.3	100%	69%
MIPS	0.6 -68%	0.1 -90%	0.0 -100%	0.0 -100%	0.7 -86%	0.7	100%	70%
TOTAL PRODUCTS	26.0	23.0	32.7	38.3	120.0	120.0	100%	84%
YOY	6 -9%	-11%	7%	37%	6%			
2H/1	H		l	45%				

Second Half vs. Targets

	Q	3		Q4			2nd HALF		
	Assessmnt	Target	%	Assessmint	Target	%	Assessmnt	Target	<u>%</u>
SYSTEM/SERVERS	8.0	8.0	100%	10.1	10.8	94%	18.1	18.8 47%	96%
							41%		
WORKSTATIONS	4.9	4.3	114%	4.0	3.7	108%	8.9	8 27%	111%
						L	41%		
PC'S	7.5	7.5	100%	10.6	10.6	100%	18.1	18.1	100%
							51%		
ADD-ONS/OPTIONS									
STORAGE	3.1	3.0	103%	4.5	4.1	110%	7.6		107%
						Г	46%	37%	
VIDEO/PRINTERS	2.2	2.8	79%	2.8	2.8	100%	5.0	5.6	89%
VIDEO/FRINTERS	2 -4	2.0				- -		56%	
						L	39%		
SOFTWARE	4.4	4.8	92%	4.3	5.5	78%	8.7	10.3 75%	84%
						Ľ	47%		
OTH A-O/OPT.	2.6	2.0	130%	2.9	2.2	91%	4.6	4.2	110%
						Г	84%	0070	1
S/T A-O/OPTIONS	12.3	12.5	98%	13.6	13.6	100%	25.9	27.2	
STR-OFOT HONS						Г	51%	58%]
						L	0.0	0.0	0%
MIPS	0.0	9.0	0%	0.0	0.0	0%	0.0	-100%	
						[-
TOTAL PRODUCTS	32.7	32.3	101%	38.3	38.7	99%	71.0	72.1	
						ſ	45%	47%	ני
								-	

Second Half vs. Budgets

	Q	3		Q	Q4			2nd HALF		
	Assessment	Budget	*	Assessment	Budget	2	Assessment	Budget	2	
SYSTEM/SERVERS	8.0	11.0	73%	10.1	13.2	77%	18.1	24.2	75%	
						[41%			
WORKSTATIONS	4.9	3.0	163%	4.0	3.2	125%	8.9	<u>6.2</u> -2%	144%	
						[41%			
PC'S	7.5	6.2	121%	10.6	10.2	104%	18.1	16.4	110%	
						[51%			
ADD-ONS/OPTIONS										
STORAGE	3.1	5.0	62%	4.5	5.8	78%	7.6	10.8	70%	
						1	46%	108%		
	2.2	2.6	85%	2.8	3.8	74%	5.0	6.4	78%	
VIDEO/PRINTERS	2.2	2	00 /0	2.0	0.0			78%		
							39%			
SOFTWARE	4.4	3.0	147%	4.3	3.0	143%	8.7	6	145%	
							47%	2%		
			1.00		0.0	0%	4.6	5.6	82%	
OTH. A-O/OPT.	2.6	5.6	46%	2.0	0.0	•*•		124%		
							84%			
S/T A-O/OPTIONS	12.3	16.2	76%	13.6	12.6	108%	25.9	28.8	90%	
							51%	67%		
MIPS	0.0	0.1	0%	0.0	0.2	0%	0.0	0.3 -57%	0%	
							-100%			
TOTAL PRODUCTS	32.7	36.5	90%	38.3	39.4	97%	71.0	76		
							45%	55%	1	
							4370	1		

Q3 Overview

								Assess	mnt
	Begin	Deceller	Tetal	Q3	%	Q3	%	%	%
	Backlog	Frontlog	Total	Assessmnt	Total	Target	Total	Target	Budget
SYSTEM/SERVERS	5.2	12.0	17.2	8.0	47%	8.0	47%	100%	73%
WORKSTATIONS	7.7	7.0	14.7	4.9	33%	4.3	29%	114%	163%
							< 10 /	1000/	
PC'S	1.8	10.0	11.8	7.5	64%	7.5	64%	100%	121%
ADD-ONS/OPTIONS									
			12.7	3.1	24%	3.0	24%	103%	62%
STORAGE	4.0	8.7	12.7	3.1	2470	3.0	2470	103%	02 70
VIDEO/PRINTERS	2.5	3.9	6.4	2.2	34%	2.8	44%	79%	85%
VIDEO/FIGHTER		•							
SOFTWARE	3.3	6.6	9.9	4.4	44%	4.8	48%	92%	147%
OTH. A-O/OPT.	2.0	4.9	6.9	2.6	38%	2.0	29%	130%	46%
	11.8	24.1	35.9	12.3	34%	12.5	35%	98%	76%
S/T A-O/OPTIONS	11.8	24.1	33.9	16-2	3470	14.5	3370	3070	/0//0
MIPS	0.0	1.0	1.0	0.0	0%	0.0	0%	0%	0%
π.									
TOTAL PRODUCTS	26.5	54.1	80.6	32.7	41%	32.3	40%	101%	90%

Channel Mix

	FY93 MIX <u>% TOTAL</u>	FY94 FCST MIX <u>% TOTAL</u>	FY94 MIX <u>% GOAL</u>
DIRECT:			
ISV Leveraged	0%	0%	
DecDirect/DMO	2%	3%	
Digital End User	61%	53%	
TOTAL DIRECT	63%	56%	55%
INDIRECT:			
Distributors	0%	0%	
Master Resellers	24%	22%	
TOEMS/COEMS	9%	8%	
VARS	3%	12%	
System Integrators	1%	2%	
TOTAL INDIRECT	37%	44%	45%
TOTAL	100%	100%	100%

Channels Strategy

Actions and Plans in Place to develop SME Channels:

- *** VAR RECRUITMENT IN BRAZIL & MEXICO**
- * RECRUITMENT BEGINNING IN VENEZUELA & P.R.
 - Launched in Q3 in Venezuela

*** USE OF LOCAL MKT INCENTIVE TO BOOST SALES**

Actions and Plans in for Other Indirect Channels of Distribution:

- *** TERRITORY WIDE DISTRIBUTION AGREEMENT IN PROCESS**
 - MERISEL, TECHDATA, INGRAM/MICRO, INTCOMEX
- * MEXICO MASTER RESELLER IN PLACE
 - 3 signed, 2 more in progress

Specific Plans in Place for selling with Partners:

- *** PARTNER PARTICIPATION IN FEB. 8 ANNOUNCEMENT**
 - -Mayor event in Venezuela (800 expected attendance)
- * ALPHA ACHIEVERS PROGRAM UNIX DATABASE VENDORS
 - Brazil, Mexico, Venezuela & Caribe
- * MICROSOFT RELATIONSHIP FOR SERVICE REVENUE

Sales Coverage

	Q2 <u>ACT</u>	Q 2 <u>% TOTAL</u>	FY94 <u>FCST</u>	FY94 <u>% TOTAL</u>
SALES MANAGEMENT	12	6%	12	6%
ACCOUNT SALES	79	40%	83	41%
SALES SPECIALISTS	29	15%	35	17%
MCS SALES SPECIALIST	15	8%	15	7%
TELESALES	0	0%	0	0%
CHANNNEL SALES	7	4%	7	3%
ADVISORY/SALES SUPPORT	56	28%	50	25%
TOTAL SALES	198	100%	202	100%

Sales Training

Plan	Who	How Many	When	Content/Focus
SELLING IN THE 90"	1	20		BASIC BUSINESS & FINANCIAL SKILLS
ELLING CONSULTING	1 & 2	20		HOW TO SELL ADDED VALUE
PEN C/S TRAINING	1&3	100		DIGITAL'S OPEN C/S STRATEGIES & PRODUCTS
CORPORATE MCS TRAINING	4	20	JANUARY	SELLING SKILLS FOR MCS
WRITING & MANAGING WINNING PROPOSALS	1, 2, &	3 42	JANUARY	SKILLS FOR RFP'S

1) SALES REPS.
 2) CONSULTANTS
 3) SALES SUPPORT
 4) MCS SALES REPS.

General Issues for Discussion

- * PRODUCT LEAD TIME
- ALPHA SALES PLAN
- * PC SALES PLAN
- * CASH COLLECTION / DSO

Q2 Preliminary Results

	WK11 <u>FCST</u>	Q2 PRELIM	NOV 6 <u>TARGET</u>	% TARGET	% BUDGET
REVENUE			•		
PRODUCT	112	117	114	103%	89%
DCS	27	33	35	94%	98%
MCS	61	63	69	91%	92%
TOTAL	200	213	218	98%	91%

Win/Loss Analysis

Account	Project	Value	Sales Cycle <u>Days</u>	Reason	Who Won
WINS					
Polish Railways	OMIS	20	730	Price/performance	Digital
Hung. Tax Office	АРЕН	12			Digital
Sonatrach Algeria		10.6	1000	Strong Presence	Digital
MOD Israel	Intelligence	5			Digital
Invesssticni Banca (CR/SR))	4		Final Acceptance Sanchez Appl'n	Digital
	Add-on Saless VAX 7000/RAM Discs	3.3 1.5			
LOSSES					
Baak of Cyprus Agencies (Cyprus)	8.5	700	Local practices	Unisys
Dialog Bank (Russia)	Bank System	4.3	60	1st Appi'n SW on OSF/1	HP
Reaters (IS)	PC's	4		Price	IBM Clone
MOD (CR&SR)		4	90	Bad reputation of PVT Gov't Org.	HP
Eduscho (AU)	DECpos	1.48	270	Digital as Newcomer not better than competition	

.

FY 94 Assessment

	Q1 Act	Q2 Prelim	Q3 <u>Assessmnt</u>	Q4 <u>Assessmnt</u>	FY94 <u>Assessmnt</u>	FY94 % <u>Target Target</u>	% <u>Budget</u>
REVENUE							
PRODUCT	89	117	124	165	495	#DIV/0!	93%
DCS	17	33	40	47	137	#DIV/0!	100%
MCS	54	63	65	70	252	#DIV/0!	92%
TOTAL	160	213	229	282	884	#DIV/0!	94%

Worldwide Sales and Marketing January Quarterly Review Territory ____EMM____

Product Family View

	Q1	Q2	Q3	Q4	FY94	FY94 %	%
	Act	Prelim	Assessmnt	Assessmnt	Assessmnt	<u>Target</u> <u>Target</u>	Budget
SYSTEM/SERVERS	21	26	32	43	122	#DIV/0!	#DIV/0!
	******	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		
			L	60%			
WORKSTATIONS	16	20	24	32	92	#DIV/0!	#DIV/0!
	******	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		
			L	56 %			
PC'S	13	15	16	21	65	#DIV/0!	#DIV/0!
		#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		
			[32%			
ADD-ONS/OPTIONS							
ADD-ONS/OF HONS				•			
STORAGE	5	6	6	8_	25	#DIV/0!	#DIV/0!
	******	#DIV/0!	#DIV/0!	#DIV/01	#DIV/0!		
			L	27%			
VIDEO/PRINTERS	5	7	6	8	26	#DIV/0!	#DIV/01
	******	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		
			l	17%			
SOFTWARE	14	17	19	25	75	#DIV/0!	#DIV/0!
50110044		#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		
				42%			
		26	19	25	83	#DIV/0!	#DIV/0!
OTH. A-0/OPT.	13	20 #DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DI (/0.	
				13%			
S/T A-O/OPTIONS	37	54 #DIV/0!	50 #DIV/0!	66 #DIV/0!	209 #DIV/01	#DIV/0!	#DIV/01
	*****	#D1 ¥/U:	#DI \$/01	27%	#011/01		
			,				
MIPS	2		2	3	9	#DIV/0!	#DIV/01
	*******	#DIV/0!	#DIV/0!	#DIV/01 25%	#DIV/0!		
TOTAL PRODUCTS	89	117	124	165	497	0 #DIV/0!	#DIV/0!
Y	OY % ######	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		
	2H/1H			40%			

Worldwide Sales and Marketing January Quarterly Review Territory____EMM____

Second Half vs. Targets

	Q	3	Q4		2nd HALF		
	Assessmnt	Target %	Assessmnt	Target %	Assessmnt	Target	%
SYSTEM/SERVERS	32	******	43	*****	75	0	******
						-100%	
				3.,	60 %		
WORKSTATIONS	24		32	*****		0	*****
	-				Г	-100%	
					-100%		
PC'S	16		21	*****	37	•	*****
100	10		21		з, Г	-100%	
					32%		
ADD-ONS/OPTIONS				•			
STORAGE	6	******	8	*****	14	0	******
						-100%	
					27%		
VIDEO/PRINTERS	6	*****	8	*****	14	0	******
					[-100%	
					17%		
SOFTWARE	19	******	25	*****	44	0	******
			-			-100%	1
					42%		1
ОТН. А-О/ОРТ.	19	*****	25	*****	44	-100%	******
					13%	•100%	1
S/T A-O/OPTIONS	50	*****	66	*****	116		****
					27%	-100%	
					2170		
MIPS	2	*****	3	*****	5		*****
						-100%	
					25%		
TOTAL PRODUCTS	124	*****	165	*****	350	-8	******
						-104%]
					70%		

4

Worldwide Sales and Marketing January Quarterly Review Territory____EMM____

Second Half vs. Budgets

	Q3	5	Q4		2nd HALF		
	Assessmnt	Budget %	Assessmnt	Budget %	Assessmnt	Budget	26
	20	*****	43		75	0	#DIV/0!
SYSTEM/SERVERS	32	*****	•		, ¹	-100%	
				Г	60%	-100 //	
						-	
WORKSTATIONS	24	******	32	******	Г	-100%	#DIV/0!
				٦	-100%	-100 %	
				L	-100 %		
PC'S	16	******	21	******	37		#DIV/0!
				r	-	-100 %	
				, l	32%		
ADD-ONS/OPTIONS							
			8		14	0	#DIV/0!
STORAGE	6	******	•	*****	14	-100%	#DIVIO.
				•	27%		
VIDEO/PRINTERS	6	*****	8	******	14	-	#DIV/0!
				1	17%	-100%	
				1	1/70		
SOFTWARE	19	******	25	******	44_	0	#DIV/0!
						-100%	l
					42%		
отн. А-0/Орт.	19	*****	25	******	44	0	#DIV/0!
	-				Γ	-100%]
					13%		
	50		66	****	116	0	#DIV/0!
S/T A-O/OPTIONS	50	******				-100%	1
					27%		
MIPS	2	******	3	******	5	-100%	#DIV/0!
					25%	•100 %	1
TOTAL PRODUCTS	124	*****	165	******	350		-4377%
						-104%	
					70%		

4

Worldwide Sales and Marketing January Quarterly Review Territory___EMM____

Q3 Overview

									Asses	smot
		Begin			Q3	%	Q3	%	%	%
		Backlog	Frontlog	Total	Assessmnt	Total	Target	Total	Target	Budget
	SYSTEM/SERVERS			0	32	#DIV/0!	0	******	#DIV/0!	#DIV/0!
	WORKSTATIONS			0	24	#DIV/01	0	*****	#DIV/01	#DIV/0!
)	PC'S			0	16	#DIV/0!	0	*****	#DIV/0!	#D Г V/0!
	ADD-ONS/OPTIONS									
	STORAGE			0	6	#DIV/0!	0	*****	#DIV/0!	#DIV/01
	VIDEO/PRINTERS			0	6	#DIV/01	0	******	#DIV/0!	#DIV/0!
	SOFTWARE			0	19	#DIV/01	0	******	#DIV/01	#DIV/01
-	отн. а-0/орт.			0	19	#DIV/01	0	******	#DIV/0!	#DIV/0!
	S/T A-O/OPTIONS			0	50	#DIV/0!	0	*****	#DIV/0!	#DIV/01
	MIPS			0	2	#DIV/0!	0	*****	#DIV/0!	#D I V/0!
	TOTAL PRODUCTS			0	124	#DIV/01	0	******	#DIV/0!	#DIV/0!

.

Channel Mix

	FY93	FY94 FCST	FY94
	MIX	MIX	MIX
	<u>% TOTAL</u>	<u>% TOTAL</u>	% GOAL
DIRECT:		•	
	26.07		20.07
ISV Leveraged	26%	27%	28%
DecDirect/DMO	7%	10%	9%
Digital End User	46%	38%	38%
TOTAL DIRECT	79 %	75%	75%
INDIRECT:			
Distributors	9%	11%	11%
Master Resellers	0%	0%	0%
TOEMS/COEMS	0%	0%	0%
VARS	12%	14%	14%
System Integrators	0%	0%	0%
TOTAL INDIRECT	21%	25%	25%
TOTAL	100%	100%	100%

Channels Strategy

Actions and Plans in Place to develop SME Channels:

SP- Special incentives to help partners open new geographic markets; Small VARss passed to Master Resellers; Siemens/Nixdorf installed base conversion; lead generation through big exhibitions

.

AU- Addressed by DDS and existing VARs. - Recruit new VARs to focus on non-covered markets

Actions and Plans in for Other Indirect Channels of Distribution:

- SP- Recruit partners for specific products: Workstations, C&P, Storage, PC
- AU- Recruit C&P distributors for printers, video, nets and workstations

Specific Plans in Place for selling with Partners:

- SP- Porting program, training plan
- AU- Joint programs with selected partners Training and product introduction events; C&P WS campaign

Worldwide Sales & Marketing January Quarterly Review Territory___EMM___

Sales Coverage

	Q2 ACT	Q2 <u>% TOTAL</u>	FY94 <u>FCST</u>	FY94 <u>% TOTAL</u>
SALES MANAGEMENT	68	8%	68	8%
ACCOUNT SALES	192	23%	192	23%
SALES SPECIALISTS	142	17%	142	17%
MCS SALES SPECIALIST	40	5%	40	5%
TELESALES	14	2%	14	2%
CHANNNEL SALES	49	6%	49	6%
ADVISORY/SALES SUPPORT	334	40%	334	40%
TOTAL SALES	839	100 %	839	100%

٠

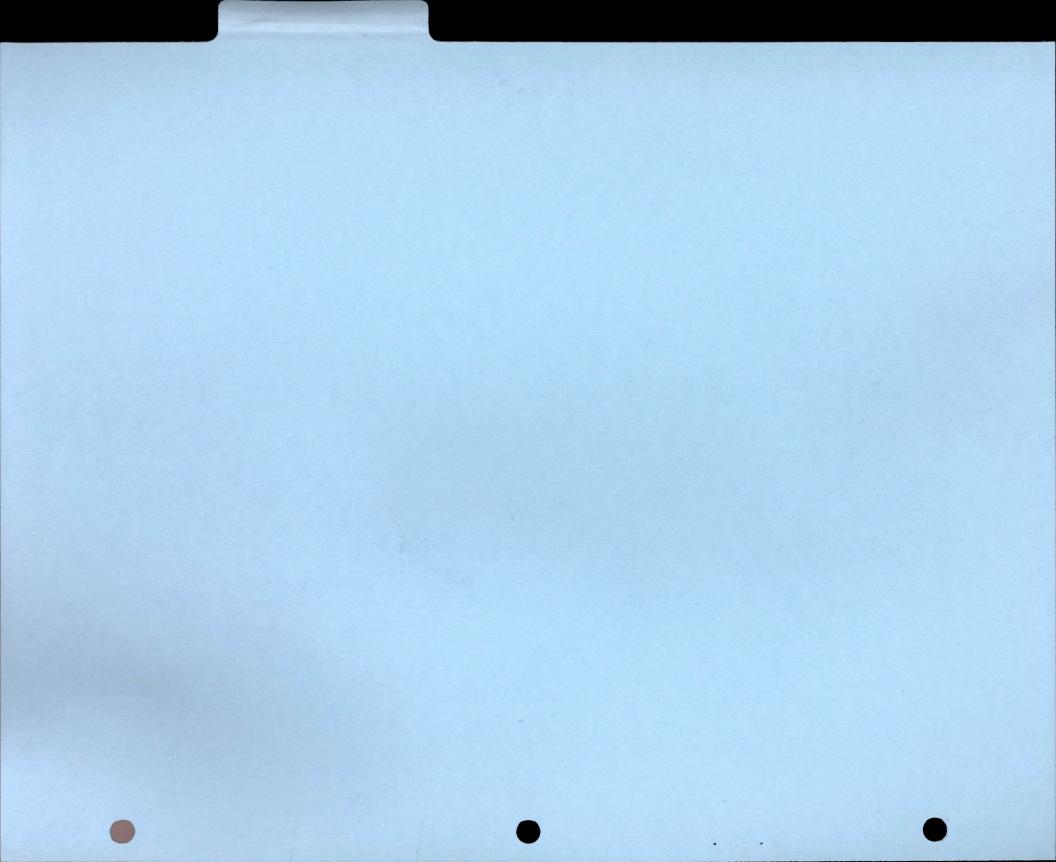
Sales Training

<u>Plan</u>	Who	How Many	When	Content/Focus		
CSST	T2	15/20	14-26 February			
				Foundation Product Knowledge -		
				Systems, Software, Networks, Services		
CSST	T2	15/20	5-15April			
			-	••••		
Skills Assess	ment			Required Competencies Defined &		
& Developm	ent PLNG			Matched to Development Plans		
•	Greece	18	5-15April	•		
Base for Sal	es Excellence			Essential Communication Skilll, Technique.		
	Poland	15/20		Approaches for preparing, Opening		
				Qualifying and Closing Sale		
			17-19 January			
			20-22 January			
DIST	France	15/20	27 February	Communication, Presentation,		
				Negotiations Skills Using Case-study		
			12 March			

Worldwide Sales and Marketing January Quarterly Review EMM

General Issues for Discussion

- => Reliable and Predictable Supply Chain
- => Quality Problems with Products
- => Stability in the Organization
- => Information system for small country
- => Consistency in Reporting Systems
- => Freedom for local Business Decision
- => Actual/current dollars business growth measurement
- => System Integration Capability in small Countries
- => Shift to Low End ==> smaller Margin, increased Discount & Allow.
- => Lack of Management Focus on small countries



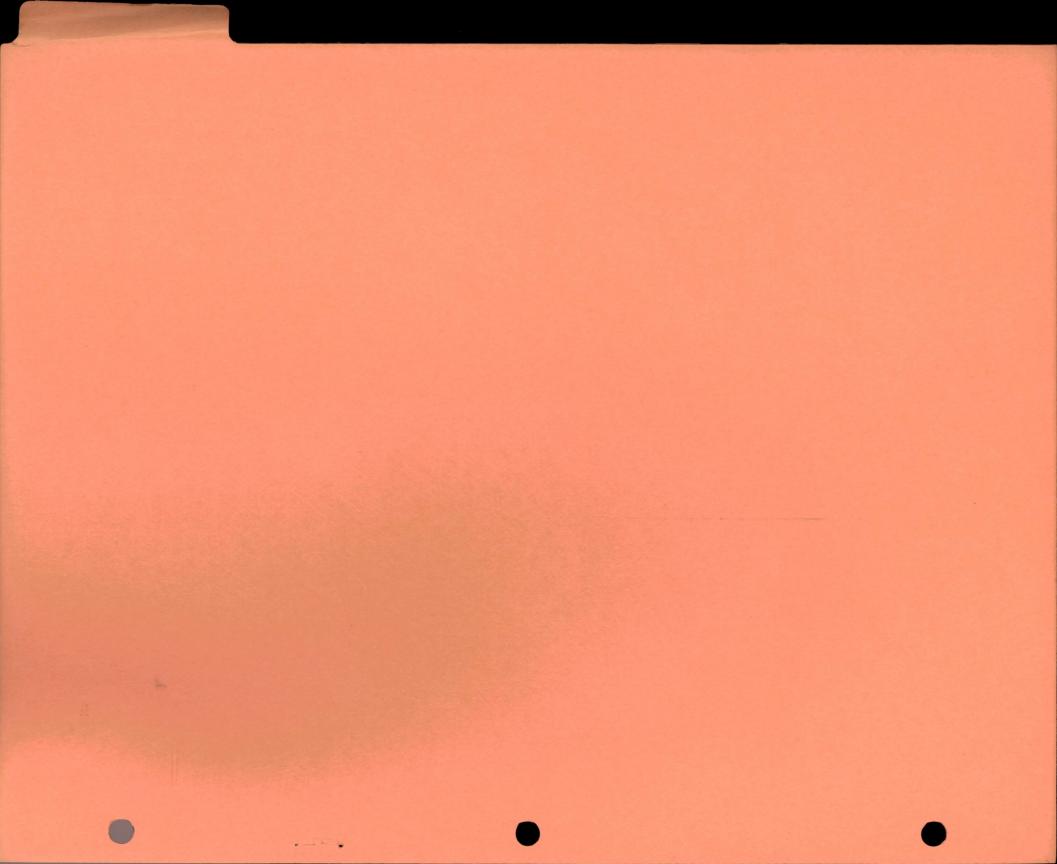
SUBJECT INDEX

CLASS SCHEDULE

TIME					
MON.					
TUE.					
WED.					
THU.					
FRI.					
SAT.					

FINAL EXAMINATIONS

	DATE	TIME	PLACE	COURSE
DAY	DATE	TIME	FLACE	COOKSE
	-			
NAME			TELEPHONE	
ADDRESS				
SCHOOL			CLASS	



.

Presentation Outline

Q2 Preliminary Results Win/Loss Analysis FY 94 Assessment FY 94 Assessment Product Family View Second Half vs Targets vs Budgets Q3 Overview Channels Channel Mix Channels Strategy Sales Coverage Sales Training General Issues

Q2 Preliminary Results

	WK11 <u>FCST</u>	Q2 <u>PRELIM</u>	NOV 6 <u>TARGET</u>	% <u>TARGET</u>	% BUDGET
			<u></u>	<u></u>	<u></u>
REVENUE					
PRODUCT	50.6	48.3	52	93%	106%
DCS	22.4	24.3	23.9	102%	104%
MCS	27.1	26.2	27.1	97%	91%
TOTAL	100.1	98.8	103	96%	101%

Worldwide Sales and Marketing

.

January Quarterly Review

Territory SPT

Q2 Certs Performance

	WK11	Q2	%	YR/YR
	FCST	ACTUAL	BOD	GROWTH %
Products	50.6	51.8	113%	32%
DC	22.4	27.8	119%	111%
MCS	27.1	31.8	110%	34%
Tot Territory	100.1	111.4	114%	46%

Win/Loss Analysis

Account Project		Value	Sales Cycle <u>Days</u>	Reason	<u>Who Won</u>	
WINS:		A\$M		æ		
AMDOCS	7000	3.8	50	Provided Total Busi Strong Relationship	ness Solutions.	
ST VINCENTS HOSP. 3.3 FDDI/First Data			365	Unique Solution - Cl	ustering/Network	
AUST. DEFENCE INDUST 3.0 FUJITSU Downsizing		180	Cost Effective Soluti	on and Relationship		
QUEENSLAI	ND TAFE	2.0	90	Quality Product/Bet	ter Price/	

PCs

NSW TAFE - PO	2.5	
	Classroom Upgr	ade
OPTUS COMM	UNIC Network Cluster	1.5
OPTUS COMM	UNIC GSM	1.5
ALCOA	Shared Svcs	1.4
NSW Ambulance		1.2
	Integrated N'work	& T'links
OPTUS COMMUN	NIC Storageworks	0.8
LOSSES:		
NATIONAL RAIL		50.0

Teamwork: 3rd Party

.

.

2.5	180	Quality Product & Acct Team Relationship
.5	75	Alpha, VMS and RDB are 'standard' platform. Good Relationship.
1.5	75	Upgrade - capacity planning activity
1.4	182	Teamwork on Planning Project and Relationship
1.2 1ks	263	Easy Platform Change - cost effective solution
0.8	120	Competitive Pricing & Better Performance

ATIONAL RAIL	50.0	365	Too expensive/Non-	DMR Quadran
ITOM			Compliant	

AUST. POST	Facilities Outsourcing	4.5	н	150	Customer did not believe we had right level of experience compared to non-vendor outsourcers	BHP IT
DEPT OF LANDS	ATS System	3.0		182	Benchmark	Sequent
PEPSI PIZZA HUT	r Stone Systems	3.0		60	Not Preferred PC Vendor in US	NCR
MALLESON STE	PHEN JAQ. Tender	2.7		180	Did not make short list. Lack of relationship.	Undecided
HUNTER AREA I	IEALTH CERNER	1.5		150	Funding Cutback	None
CSR WOODPANE	CLS Manufacturing	1.5		120	Availability of Application on Alpha	ШР

.

•

FY 94 Assessment

	Q1 Act	Q2 Prelim	Q3 Assessmnt	Q4 <u>Assessmnt</u>	FY94 <u>Assessmnt</u>	FY94 <u>Target</u>	% Target	% Budget
REVENUE								
PRODUCT	32	48.3	48.6	78.1	207	215	96%	99%
DCS	20.8	24.3	22.9	27.4	95.4		#DIV/0!	95%
MCS	26.5	26.2	26.5	27.3	106.5		#DIV/0!	93%
TOTAL	79.3	98.8	98	132.8	408.9		#DIV/0!	97%

Product Family View

	Q1 Act	Q2 Prelim	Q3 Assessmnt	Q4 <u>Assessmnt</u>	FY94 Assessmnt	FY94 % Tarpet Tarpet	% Budget
SYSTEM/SERVERS	5.4 -50%	9.8 -8%	9.5 25%	15 20%	39.7 -4%	#DIV/0!	78 %
WORKSTATIONS	2.4 243 <i>%</i>	2.9 81%	3 58 %	7.6 41% 100%	15.9 66 F	#DIV/0!	71 %
PC'S	6.5 141 %	14.2 190 %	14.2 158 %	22 106 % 75 %	56.9 139%	#DIV/0!	150%
ADD-ONS/OPTIONS					•		
STORAGE	6.7 -22 %	8.9 4 %	9 0% [14.5	39.1 4%	#DIV/0!	115%
VIDEO/PRINTERS	4 -30%	5.5 -19 %	5.5 15% [8 -21% 42%	23 -16%	#DIV/0!	81 🛠
SOFTWARE	4.2 -32%	5.6 -14 %	6 -6% [8.6 -3 % 49%	24.4 -13%	#DIV/0!	81 🛠
OTH. A-O/OPT.	1.1 22%	1.1 10%	0.8 -27 % [0.7 #DIV/0! -32 %	3.7 23 %	#DIV/0!	161 %
S/T A-O/OPTIONS	16 -25%	21.1 -11 %	21.3 0%	31.8 7 % 43%	90.2 -6 %	#DIV/0!	95 %
MIPS	1.7 113%	0.3 -88%	0.6 -79 % [1.7 -50% 15%	4.3 -55%	#DIV/0!	148%
TOTAL PRODUCTS	32	48.3	48.6	78.1	207	0 #DIV/0!	99%
YOY % 2H/1H		12%	24%	27% 58%	15%		

Second Half vs. Targets

	Q3	5	Q	l I	2nd]	HALF	
	Assessmnt	Tareet 5	Assessmnt	Target 5	Assessmnt	Target	¥
SYSTEM/SERVERS	9.5	*****	15	*****	24.5	0	******
					-	-100 %	1
					61 %		
WORKSTATIONS	3		7.6	******		0	****
WORKSTATIONS			7.0		Ī	-100 %	
					-100 %		
PC'S				#####	36.2	•	******
PCS	14.2	*:::::	22	******	30.2	-100 %	
					75%	-100 x	1
ADD-ONS/OPTIONS							
STORAGE	9	*****	14.5	*****	23.5	0	#######
						-100%	
					51%		
VIDEO/PRINTERS	5.5	#####	8	*****	13.5	0	#######
1						-100 %	
					42 %		
SOFTWARE	6	*****	8.6	*****	14.6	0	****
						-100 %	
					49 %		
OTH. A-O/OPT.	0.8		0.7	*****	1.5	0	#######
	0.0					-100 %	
					-32%		
S/T A-O/OPTIONS	21.3		31.8	*****	53.1	0	*****
3/1 A-0/01 110.13	21.3		51.0		55.1	-100%	
					43 %		
MIPS				*****	2.3	•	******
MIPS	0.6	******	1.7	*****	2.3	-100%	******
					15%	-100 2	
TOTAL PRODUCTS	48.6	*****	78.1	*****	171	and the second se	######
					113%	-110%	
					113 %		

Second Half vs. Budgets

	Q	3		Q	\$		2nd I	HALF	
	Assessmint	Budget	S	Assessmnt	Budget	፳	Assessmnt	Budget	ጅ
SYSTEM'SERVERS	9.5	11.8	81%	15	17	885	24.5	28.8	855
					-			89%	
							61 🗲		
WORKSTATIONS	3	53	575	7.6	7.1	1035		12.7	0%
WORRD TATIONS	5	22.	21 4	7.0		100 2		1405	
							-100 %		
PC'S	14.2	8.0	1605	22	127	1710	36.2	21.6	168%
FC 3	19.0	6.7	100 %		1-1	115 2		4%	100 2
							75%		
ADD-ONS/OPTIONS									
STORAGE	9	8	1135	14.5	11.4	1275	23.5	the second s	121%
							51%	24%	
							51 %		
VIDEO/PRINTERS	5.5	6.6	815	8	9.5	84%	13.5	16.1	84%
							1201	69 %	
							42%		
SOFTWARE	6	6.8	88%	8.6	11.3	76%	14.6	18.1	81 %
								85%	
							49%		
OTH. A-O'OPT.	0.8	0.5	160%	0.7	0.8	88%	1.5_	1.3	115%
							1	-41%	
							-32%		
S/T A-O/OPTIONS	21.3			31.8		*****	53.1	54.9	97%
								48%	
- 							43%		
MIPS	0.6	0.7	865	1.7	1	170%	23	1.7	135%
								-15%	
							15%		
TOTAL PRODUCTS	48.6	49	100%	78.1	71	110%	171	179	%%
							Ī	123%	
							113%		

Q3 Overview

							Asses	smnt
	Begin		Q3	\$	Q3	5	5	%
	Backlog	Frontlog Total	Assessmnt	Total	Target	Total	Target	Budget
SYSTEM/SERVERS	0.6	1	9.5	1583 %	0	0%	#DI\'/0!	81 🛠
WORKSTATIONS	0.8	1	3	375%	0	0%	#DI\'/0!	57 %
PC'S	1.9	2	14.2	747 %	0	0%	#DIV/0!	160 %
ADD-ONS/OPTIONS				•				
STORAGE	0.6	1	9	1500 %	0	0%	#DIV/0!	113%
VIDEO/PRINTERS	1.6	2	5.5	344%	0	0%	#DIV/0!	83 %
SOFTWARE	0.6	1	6	1000 %	0	0%	#DIV/0!	88 %
отн. а-0/орт.	0.2	0	0.8	400 %	0	0%	#DIV/0!	160 %
S/T A-O/OPTIONS		0	21.3	#DIV/0!	0	######	#DIV/0!	#DIV/0!
MIPS	0.1	0	0.6	600 %	0	0%	#DIV/0!	86%
TOTAL PRODUCTS	6.4	6	48.6	759%	0	0%	#DIV/0!	100 %

Channel Mix

	FY93	FY94 FCST	FY94
	MIX	MIX	MIX
	% TOTAL	% TOTAL	% GOAL
DIRECT:			
ISV Leveraged	13%	13%	15%
DecDirect/DMO	16%	15%	15%
Digital End User	48%	47%	45%
TOTAL DIRECT	77%	75%	75%
INDIRECT:			
Distributors	4%	6%	6%
Master Resellers	0%	2%	2%
TOEMS/COEMS	0%		
VARS	18%	17%	17%
System Integrators	0%		
TOTAL INDIRECT	23%	25%	25%
TOTAL	100%	100%	100%

Channels Strategy

Actions and Plans in Place to develop SME Channels:

Define clearly the DNA, DCA list Earned Market Credit for Business Partners selling to new accounts UNIX advertising and promotion campaign Alpha Link campaign

Actions and Plans in for Other Indirect Channels of Distribution: Explore two tier distribution strategy for workstations Strategic alliance with consultants Strategic alliance with system integrators Separate channels for SME/UNIX - recruitment^{*}

Specific Plans in Place for selling with Partners:

Co-op program Client Service Centre Reseller Kit Monthly Newsletter Training Incentive Programs Executive Conference Merchandising

Sales Coverage

	Q2 <u>ACT</u>	Q2 <u>% TOTAL</u>	FY94 <u>FCST</u>	FY94 <u>% TOTAL</u>
SALES MANAGEMENT	55	14%	55	14%
ACCOUNT SALES	109	28%	109	28%
SALES SPECIALISTS	55	14%	55	14%
MCS SALES SPECIALIST	14	4%	14	4%
TELESALES	18	5%	18	5%
CHANNNEL SALES	25	6%	25	6%
ADVISORY/SALES SUPPORT	120	30%	120	30%
TOTAL SALES	396	100%	396	100%

Worldwide Sales and Marketing January Quarterly Review Territory - SPT

Sales Training

<u>Plan</u> CBM Workshop	<u>Who</u> CBMs BDMs	<u>How Many</u> 25	<u>When</u> Jan/Feb	<u>Content/Focus</u> How to develop mkg plans with partners
Univ Grad Program	New Hires	15	Feb - Jun	- Intro to DEC, Sales skills devpt and Prod Know
SAP/R3	Sales/SS Consultants	50	Feb	How to work with SAP to sell SAP/R3
FPPS Ind Training	Sales/SS	40	Feb	Selling opportunities in FPPS
Feb Announcement Training	Sales/SS Consultants Partners	400	Feb	As supplied by Corporate

.

Worldwide Sales and Marketing January Quarterly Review Territory - SPT

<u>Plan</u>	Who	How Many	<u>When</u>	Content/Focus
MCS Service Products Training	MCS Sales Specialist	18	Jan/Feb	Selling tools/Strategies/ Product Info
Prof Presentation Skills	As required	40	Jan - April	Devpt of Presentation Skills
Winning Sales Person	New reps	34	Feb - April	Intro to selling skills
Teleselling roleplays	Dec Direct	12	Feb	
Selling Profitable SI Solutions	Saless/SS Consultants	24	Feb	Team Selling SI
Negotiating to Yes	As required	12	Mar	

Worldwide Sales and Marketing January Quarterly Review Territory - SPT

Sales Training

<u>Plan</u>	Who	<u>How Many</u>	When	Content/Focus
Business Essentials Certificate	Sales/SS Marketing Consultants	24	Apr - May	How to comunicate with Business Mgrs
Business Fundamentals	Sales/SS Marketing Consultants	24	Apr	How do businesses run
Counsellor Sales Pers	Sales	20	May	Understanding buying cycles to help customer make

.

purchasing decision

General Issues for Discussion

OPERATING PLAN

PRODUCTS & SERVICES

- o Product Mix Shift
- o Unbudgetted Costs
- o Margin Assumptions
- o Currency Assumptions
- o Quality/Design
 - Software
 - Hardware
- o Availability Software
- o Focus on SW Marketing
- o Launch Effectiveness
- o Missed First Customer Ship Dates
- o Second half NOR for DC and MCS
- o IBM threat in MCS
- o Business Partner/Channels Strategy SME
- o Capital appropriation process/availability

OTHER

digital

South Pacific Territory

Q3 Action Plan

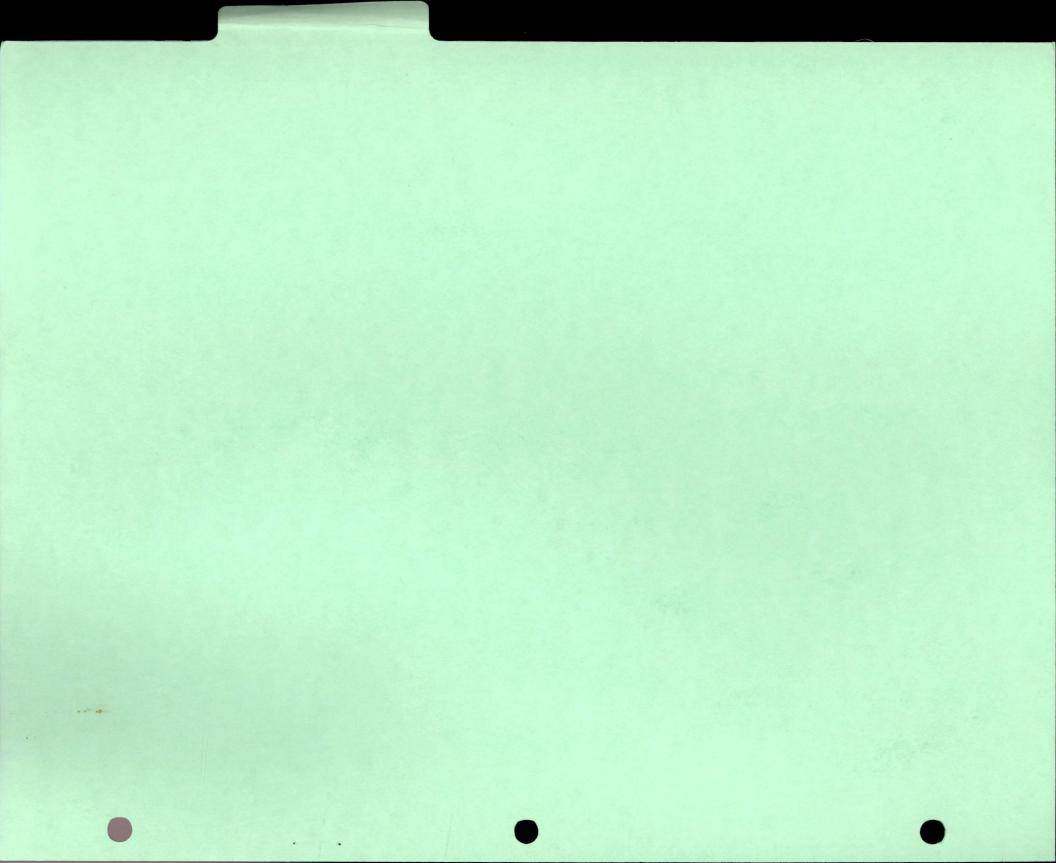
- Increased focus on products business
 - Business focus
 - Sales Specialists
- Build +8M into week 4 forecast
- Establish executive partner program
- Continue to rationalize costs
- Increase focus on channels
- Key win focus
- Optus phase 2

digita

South Pacific Territory

Q3 Programs

- Sales training
- CSO executive seminar
- Customer satisfaction survey
- February announcement / launch
- CTG event
- SAP program / center
- Client-server center



.

Presentation Outline

.

Q2 Preliminary Results Win/Loss Analysis FY 94 Assessment FY 94 Assessment Product Family View Second Half vs Targets vs Budgets Q3 Overview Channels Channel Mix Channels Strategy Sales Coverage Sales Training General Issues

٠

Q2 Preliminary Results

	WK11 <u>FCST</u>	Q2 <u>PRELIM</u>	NOV 6 <u>TARGET</u>	% <u>TARGET</u>	% <u>BUDGET</u>
REVENUE					
PRODUCT	135	115	168	69%	68%
DCS	48	56	63	89%	93%
MCS	101	100	108	93%	93%
TOTAL	284	271	339	80%	80%

.

Win/Loss Analysis

Account	Project	Value	Competition	Reason	Who Won
Mercury Communications Mobile Svcs	Integrated Customer Care and Billing System	\$2.4m	SEMA EDS	Flexibility and Functionality of Software	Digital
Vodac	Billing and Sub System	\$1.5m	ICL	Price Performance Scalability and Resilience	Digital
Strathclyde Regional Council	DMR Schools	\$2.3m	BT and Bull	Understanding Customer Requirements (incl. Financing)	Digital
Kingston SCL	Billing System	\$1.5m	ICL	Cost Criteria Relationship with Partners	Digital
Mercury Communications	MCS Datacentre Maintenance	\$10m (Over 5 yrs)	ICL/Sorbus	Price Service Quality	Digital
CNES - French Space Agency	Satellite Monitoring System	\$750k	НР	Global Support Alpha Longevity Technical Design	Digital

٠

Win/Loss Analysis

Account	Project	Value	Competition	Reason	Who Won
Mercury	Intelligent Network	\$750k	N.Telcom & HP GPT & Tandem and HP	Introduction of new switch into Mercury (i.e. Alcatel)	GPT/ Tandem/ HP
RAF	LITS	\$150m (10 yrs)	Andersen/ICL IBM/Logica EDS	No engagement manager (Partner-type) Not involved early enough in the Customer 's buying cycle Not organised to win major bids	Andersen/ICL IBM/Logica
Mercury (MCS)	Service Management Centre	\$600k	HP	Inability to get the Client/ Server message across	НР
BAA	GIS Application	\$8 - \$15m	IBM EDS Integraph Unisys	Poor Project Management Skills	Unisys

٠

FY 94 Assessment

	Q1 Act	Q2 <u>Prelim</u>	Q3 <u>Assessmnt</u>	Q4 <u>Assessmnt</u>	FY94 <u>Assessmnt</u>	FY94 <u>Target</u>	% <u>Target</u>	% Budget	
REVENUE									
PRODUCT	128	115	148	208	598	664	90%	83%	
DCS	42	56	54	65	218	222	98%	89%	
MCS	94	100	108	117	419	419	100%	97%	
TOTAL	264	271	310	390	1235	1305	95%	88%	

Product Family View

All Item Issessmin Issessmin Issessmin Issessmin Issessmin Issessmin Issessmin SYSTEM/SERVERS 35.1 23.9 39.5 54.5 153 175 77% 78% WORKSTATIONS 11.1 11.1 11.1 11.1 11.1 11.1 11.2 24.5 58.7 67 88% 80% PC'S 15.6 20.9 24.2 24.6 85.3 86 99% 105% ADD-ONS/OPTIONS 32% 122% 24.6 85.3 86 99% 105% STORAGE 10.1 13.2 14.6 18.1 56 64 88% 77% VIDEO/PRINTERS 6.6 7.4 6.1 8.1 28.2 30 94% 106% SOFTWARE 22.5 17.9 20.9 33.2 94.5 102 93% 90% ST A-O/OPT. 25.3 17.8 29 42.6 114.7 133 86% 72%		Q1 Act	Q2 Prelim	Q3 Assessmnt	Q4 Assessmnt	FY94 <u>Assessmnt</u>	FY94 Target	% <u>Target</u>	% Budget	
.19% $.57%$ $.2%$ $9%$ $.19%$ $.57%$ WORKSTATIONS 11.1 11.1 11.1 12 24.5 58.7 67 88% 80% 28% .7% .21% .64% 15% 67 88% 80% PC'S 15.6 20.9 24.2 24.6 .85.3 86 99% 105% ADD-ONS/OPTIONS 35% .35% .34% .111% 30 94% 106% VIDEO/PRINTERS 6.6 7.4 6.1 8.1 28.2 30 94% 106% SOFTWARE 22.5 17.9 20.9 33.2 94.5 102 93% 90% OTH. A-O/OPT. 25.3 17.8 29 42.6 114.7 133 86% 72% ST A-O/OPTIONS 64.5 56.3 70.6 102 293% 329 89% 81% MIPS .22.3 17.8 .22.4 .114% .22.4 .12.4 .13.8 86% 72.% MIPS .22.5 .56%		Act	rrenm	Assessment	Assessmint	Assessmint	Target	Target	Budget	
59% WORKSTATIONS 11.1 11.1 12 24.5 58.7 67 88% 80% PC'S 15.6 20.9 24.2 24.4 85.3 86 99% 105% ADD-ONS/OPTIONS 312% 34% 34% 34% 64 88% 77% ADD-ONS/OPTIONS STORAGE 10.1 13.2 14.6 18.1 56 64 88% 77% VIDEO/PRINTERS 6.6 7.4 6.1 8.1 28.2 30 94% 106% VIDEO/PRINTERS 6.6 7.4 6.1 8.1 28.2 30 94% 106% SOFTWARE 22.5 17.9 20.9 33.2 94.5 102 93% 90% OTH. A-O/OPT. 25.3 17.8 29 42.6 114.7 133 86% 72% SVT A-O/OPTIONS 64.5 56.3 70.6 102 293.4 329 89% 81% MIPS 2.2 3.2 1.7 0.6 7.7 7 110%	SYSTEM/SERVERS	35.1	23.9	39.5	54.5	153	175	87%	78%	
WORKSTATIONS 11.1 11.1 11.1 11.1 11.1 11.1 11.2 24.5 58.7 67 88 % 80 % PC'S 15.6 20.9 24.2 24.6 85.3 86 99 % 105 % ADD-ONS/OPTIONS 32% 86 % 111 % 34 % 34 % 34 % 77 % ADD-ONS/OPTIONS STORAGE 10.1 13.2 14.6 18.1 56 64 88 % 77 % VIDEO/PRINTERS 6.6 7.4 6.1 8.1 28.2 30 94 % 106 % SOFTWARE 22.5 17.9 20.9 33.2 94.5 102 93 % 90 % OTH. A-0/OPT. 25.3 17.8 29 42.6 114.7 133 86 % 72 % S/T A-0/OPTIONS 64.5 56.3 70.6 102 293.4 329 89 % 81 % MIPS 2.2 3.2 1.7 0.6 7.7 7 10 % 79 % MIPS 2.2 3.2 1.7 0.6 7.7<		-19%	-57%	-2%	9%	-19%				
28% $.7%$ $.21%$ $65%$ $15%$ $15%$ PC'S 15.6 20.9 24.2 24.6 85.3 86 $99%$ $105%$ ADD-ONS/OPTIONS STORAGE 10.1 13.2 14.6 18.1 56 64 $88%$ $77%$ VIDEO/PRINTERS 6.6 7.4 6.1 8.1 28.2 30 $94%$ $106%$ VIDEO/PRINTERS 6.6 7.4 6.1 8.1 28.2 30 $94%$ $106%$ SOFTWARE 22.5 17.9 20.9 33.2 94.5 102 $93%$ $90%$ OTH. A-O/OPT. 25.3 17.8 29 42.6 114.7 133 $86%$ $72%$ S/T A-O/OPTIONS $43%$ $-22%$ $16%$ $-23%$ $72%$ 32.9 $89%$ $81%$ MIPS 2.2 3.2 1.2 2.32 1.7 0.6 7.7 7 $110%$ $79%$ MIPS 2.2 3.2 1.7 <td></td> <td></td> <td></td> <td></td> <td>59%</td> <td></td> <td></td> <td></td> <td></td>					59%					
PC'S 15.6 20.9 24.2 24.6 85.3 86 99% 105% ADD-ONS/OPTIONS STORAGE 10.1 13.2 14.6 18.1 56 64 88% 77% ADD-ONS/OPTIONS STORAGE 10.1 13.2 14.6 18.1 56 64 88% 77% VIDEO/PRINTERS 6.6 7.4 6.1 8.1 28.2 30 94% 106% VIDEO/PRINTERS 6.6 7.4 6.1 8.1 28.2 30 94% 106% SOFTWARE 22.5 17.9 20.9 33.2 94.5 102 93% 90% OTH. A-O/OPT. 25.3 17.8 29 42.6 114.7 133 86% 72% ST A-O/OPTIONS 64.5 56.3 70.6 102 293.4 329 89% 81% MIPS 2.2 3.2 1.7 0.6 7.7 7 110% 79% MIPS 2.2 3.2 1.7 0.6 7.7 7 110% 79%	WORKSTATIONS	11.1	11.1	12	24.5	58.7	67	88%	80%	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		28%	-7%	-21%	65%	15%				
70% $178%$ $132%$ $86%$ $111%$ ADD-ONS/OPTIONS STORAGE 10.1 13.2 14.6 18.1 56 64 $88%$ $77%$ VIDEO/PRINTERS 6.6 7.4 6.1 8.1 28.2 30 $94%$ $106%$ VIDEO/PRINTERS 6.6 7.4 6.1 8.1 28.2 30 $94%$ $106%$ SOFTWARE 22.5 17.9 20.9 33.2 94.5 102 $93%$ $90%$ OTH. A-O/OPT. 25.3 17.8 29 42.6 114.7 133 $86%$ $72%$ S/T A-O/OPTIONS 64.5 56.3 70.6 102 293.4 329 $89%$ $81%$ MIPS 2.2 3.2 $114%$ $113%$ $29%$ $72%$ $79%$ $79%$ $79%$ $79%$ $79%$ $79%$ $79%$ $79%$ $79%$ $79%$ $79%$ $79%$ $79%$ $79%$ $79%$ $79%$ $79%$ $79%$ $79%$					64%					
34% $34%$ $34%$ $34%$ $34%$ $34%$ $31%$ $31%$ $31%$ $31%$ $31%$ $31%$ $31%$ $31%$ $31%$ $31%$ $31%$ $31%$ 30 $94%$ $10%$ $10%$ $-25%$ 17.9 20.9 33.2 94.5 102 $93%$ $90%$ $10%$ $-35%$ $-10%$ $-21%$ 102 $93%$ $90%$ 17.9 $-20%$ 102 $93%$ $90%$ $01%$ $-25%$ $-10%$ $-20%$ 32.9 $89%$ 81% <th colsp<="" td=""><td>PC'S</td><td>15.6</td><td>20.9</td><td>24.2</td><td>24.6</td><td>85.3</td><td>86</td><td>99%</td><td>105%</td></th>	<td>PC'S</td> <td>15.6</td> <td>20.9</td> <td>24.2</td> <td>24.6</td> <td>85.3</td> <td>86</td> <td>99%</td> <td>105%</td>	PC'S	15.6	20.9	24.2	24.6	85.3	86	99%	105%
ADD-ONS/OPTIONS STORAGE 10.1 13.2 14.6 18.1 56 64 88% 77% VIDEO/PRINTERS 6.6 7.4 6.1 8.1 28.5 17.9 20.9 33.2 94.5 102 93% 90% SOFTWARE 22.5 17.9 20.9 33.2 94.5 102 93% 90% SOFTWARE 22.5 17.9 20.9 33.2 94.5 102 93% 90% OTH. A-O/OPT. 25.3 17.8 29 42.6 114.7 133 86% 72% S/T A-O/OPTIONS 64.5 56.3 70.6 7.7 7 10% 329 89%		70%	178%	132 %	86 %	111%				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					34%					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ADD-ONS/OPTIONS									
40% VIDEO/PRINTERS 6.6 7.4 6.1 8.1 28.2 30 94% 106% $\cdot10\%$ $\cdot23\%$ $\cdot37\%$ $\cdot10\%$ $\cdot21\%$ 10 10% $\cdot21\%$ 106% SOFTWARE 22.5 17.9 20.9 33.2 94.5 102 93% 90% SOFTWARE 22.5 17.9 20.9 33.2 94.5 102 93% 90% OTH. A-O/OPT. 25.3 17.8 29 42.6 114.7 133 86% 72% OTH. A-O/OPT. 25.3 17.8 29 42.6 114.7 133 86% 72% S/T A-O/OPTIONS 64.5 56.3 70.6 102 293.4 329 89% 81% MIPS 2.2 3.2 1.7 0.6 7.7 7 110% 79% 8% 25% 79% 90% 75% 75% 75% 75% TOTAL PRODUCTS 128.5 115.4 148 206.2 598.1 664 90%	STORAGE	10.1	13.2	14.6	18.1	56	64	88%	77%	
VIDEO/PRINTERS 6.6 7.4 6.1 8.1 28.2 30 94% 106% $.10\%$ $.23\%$ $.37\%$ $.10\%$ $.21\%$ 10 $.21\%$ 106% SOFTWARE 22.5 17.9 20.9 33.2 94.5 102 93% 90% SOFTWARE 22.5 17.9 20.9 33.2 94.5 102 93% 90% OTH. A-O/OPT. 25.3 17.8 29 42.6 114.7 133 86% 72% OTH. A-O/OPT. 25.3 17.8 29 42.6 114.7 133 86% 72% S/T A-O/OPTIONS 64.5 56.3 70.6 102 293.4 329 89% 81% MIPS 2.2 3.2 1.7 0.6 7.7 7 110% 79% MIPS 2.2 3.2 1.7 0.6 7.7 7 110% 79% S7% -25% -79% -90% -75% -75% -75% -75% TOTAL PRODUCTS 128.5 <th< td=""><td></td><td>-38%</td><td>-35%</td><td>-3%</td><td>13%</td><td>-17%</td><td></td><td></td><td></td></th<>		-38%	-35%	-3%	13%	-17%				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					40 %					
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	VIDEO/PRINTERS	6.6	7.4	6.1	8.1	28.2	30	94%	106%	
SOFTWARE 22.5 17.9 20.9 33.2 94.5 102 93% 90% 0TH. A-O/OPT. 25.3 17.8 29 42.6 114.7 133 86% 72% OTH. A-O/OPT. 25.3 17.8 29 42.6 114.7 133 86% 72% S/T A-O/OPTIONS 64.5 56.3 70.6 102 293.4 329 89% 81% -18% -43% -22% 16% -17% 329 89% 81% MIPS 2.2 3.2 1.7 0.6 7.7 7 110% 79% -83% -25% -79% -90% -75% -57% -57% -57% -57% 664 90% 83% YOY % -16% -35% -10% 20% -10% -10% -10% -10%		-10%	-23%	-37%	-10%	-21%				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					1%	·····				
34% OTH. A-O/OPT. 25.3 17.8 29 42.6 114.7 133 86% 72% -26% -56% -14% 23% -20% 66% -20% 66% 56.3 70.6 102 293.4 329 89% 81% S/T A-O/OPTIONS 64.5 56.3 70.6 102 293.4 329 89% 81% MIPS -18% -43% -22% 16% -17% 43% -22% 16% -17% 7 110% 79% MIPS 2.2 3.2 1.7 0.6 7.7 7 110% 79% -83% -25% -79% -90% -75% - - 57% - 664 90% 83% YOY % -16% -35% -10% 20% -10% - 10% 83%	SOFTWARE	22.5	17.9	20.9	33.2	94.5	102	93%	90%	
OTH. A-O/OPT. 25.3 17.8 29 42.6 114.7 133 86% 72% -26% -56% -14% 23% -20% 66% 66% 56% 114% 23% -20% 66% 66% S/T A-O/OPTIONS 64.5 56.3 70.6 102 293.4 329 89% 81% S/T A-O/OPTIONS 64.5 56.3 70.6 102 293.4 329 89% 81% MIPS 2.2 3.2 1.7 0.6 7.7 7 110% 79% MIPS 2.2 3.2 1.7 0.6 7.7 7 110% 79% MIPS 2.2 3.2 1.7 0.6 7.7 7 110% 79% TOTAL PRODUCTS 128.5 115.4 148 206.2 598.1 664 90% 83% YOY $\%$ $.16\%$ $.35\%$ $.10\%$ 20% $.10\%$ $.10\%$		10%	-36%	-34%	17%	-13%				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					34%					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	OTH. A-O/OPT.	25.3	17.8	29	42.6	114.7	133	86%	72%	
66% S/T A-O/OPTIONS 64.5 56.3 70.6 102 293.4 329 89% 81% ·18% ·43% ·22% 16% ·17% 329 89% 81% MIPS 2.2 3.2 1.7 0.6 7.7 7 110% 79% MIPS 2.2 3.2 1.7 0.6 7.7 7 110% 79% MIPS 2.2 3.2 1.7 0.6 7.7 7 110% 79% ·83% ·25% ·79% ·90% ·75% ·75% ·75% ·75% ·75% ·75% ·75% ·75% ·75% ·664 90% 83% YOY % ·16% ·35% ·10% 20% ·10% 20% ·10%										
-18% -43% -22% 16% -17% MIPS 2.2 3.2 1.7 0.6 7.7 7 110% 79% -83% -25% -79% -90% -75% -75% -57% -57% TOTAL PRODUCTS 128.5 115.4 148 206.2 598.1 664 90% 83% YOY % -16% -35% -10% 20% -10% -10% -10%					66%					
-18% -43% -22% 16% -17% MIPS 2.2 3.2 1.7 0.6 7.7 7 110% 79% -83% -25% -79% -90% -75% -75% -57% -57% -57% -57% -57% -57% -10% 83% 83% YOY% -16% -35% -10% 20% -10%	S/T A-O/OPTIONS	64.5	56.3	70.6	102	293.4	329	89%	81%	
MIPS 2.2 3.2 1.7 0.6 7.7 7 110% 79% -83% -25% -79% -90% -75%<			-43%							
-83% -25% -79% -90% -75% -57% TOTAL PRODUCTS 128.5 115.4 148 206.2 598.1 664 90% 83% YOY% -16% -35% -10% 20% -10%					43%					
-83% -25% -79% -90% -75% -57% TOTAL PRODUCTS 128.5 115.4 148 206.2 598.1 664 90% 83% YOY% -16% -35% -10% 20% -10%	MIPS	2.2	3.2	1.7	0.6	7.7	7	110%	79%	
TOTAL PRODUCTS 128.5 115.4 148 206.2 598.1 664 90% 83% YOY % -16% -35% -10% 20% -10%		-83%								
YOY % -16% -35% -10% 20% -10%					-57%					
	TOTAL PRODUCTS	128.5	115.4	148	206.2	598.1	664	90%	83%	
45%	Ү ОҮ %	-16%	-35%	-10%	20%	-10%				
					45%					

January Quarterly Review Territory_UKI_____

Second Half vs. Targets

	Q	3		Q-	1		2nd H	IALE	
	Assessmnt	Target	<u>%</u>	Assessmnt	<u>Target</u>	%	Assessmnt	Target	%
SYSTEM/SERVERS	39.5	52	76%	54.5	64	85%	94	116	81%
								97%	
							59%		
WORKSTATIONS	12	20	60%	24.5	25	98%	36.5	45	81%
								103%	
							64%		
PC'S	24.2	24	101%	24.6	25	98%	48.8	49	100%
								34%	
					•		34%		
ADD-ONS/OPTIONS									
STORAGE	14.6	19	77%	18.1	22	82%	32.7	41	80%
								76%	
							40%		
VIDEO/PRINTERS	6.1	8	76%	8.1	8	101%	14.2	16	89%
								14%	
							1%		
SOFTWARE	20.9	28	75%	33.2	33	101%	54.1	61	89%
								51%	
							34%		
OTH. A-O/OPT.	29	42	69%	42.6	48	89%	71.6	90	80%
								109%	
							66%		
S/T A-O/OPTIONS	70.6	97	73%	102	111	92%	172.6	208	83%
							12.0	72%	
							43%		
MIPS	1.7	2	85%	0.6	0		2.3		115%
							579.	-63%	
							-57%		
TOTAL PRODUCTS	148	195	76%	206.2	225	92%	354	420	84%
							45%	72%	
							43 %		

.

Second Half vs. Budgets

	Q3 Q4			2nd H	IALF				
	Assessmnt	Budget	90	Assessmnt	Budget	%	Assessmnt	Budget	97c
SYSTEM/SERVERS	39.5	57.3	69%	54.5	63.6	86%	94	120.9	78%
						_		105%	
							59%		
WORKSTATIONS	12	20.6	58%	24.5	24.6	100%	36.5	45.2	81%
						-		104%	
						L	64%		
PC'S	24.2	21.9	111%	24.6	24.2	102%	48.8	46.1	106%
								26%	
							34%		
ADD-ONS/OPTIONS									
STORAGE	14.6	19.2	76%	18.1	22.3	81%	32.7	41.5	79%
	14.0	17.2	10 10	10.1	22.3	01 /0	52.7	78%	15 10
						[40%		
VIDEO/PRINTERS	6.1	74	82%	8.1	83	98%	14.2	15.7	90%
VIDEO/FRIMERS	0.1	/	02 /0	0.1	0.5	10 10	14.2 [12%	10 10
							1%		
SOFTWARE	20.9	27.7	75%	33.2	30.6	108%	54.1	58.3	93%
SOFTWARE	20.7	21.1	15 10	55.2	50.0	100 /0	54.1	44%	10 10
							34%		
ОТН. А-О/ОРТ.	29	43.4	67%	42.6	48 2	88%	71.6	91.6	78%
01h. A-0/071.	29	45.4	01 /0	42.0	40.2	00 /0	/1.0	113%	10 10
							66%		
S/T A-O/OPTIONS	70.6	97.7	72%	102	109 4	93%	172.6	207.1	83%
3/1 A-0/01 11013	/0.0	21.1	1210	102	107.4	15 10	[/2.0	71%	00 / 0
							43%		
MIPS	1.7	2.2	77%	0.6	0.3	200%	2.3	2.5	92%
		2.2	11 10	0.0	0.0	20070	2.0	-54%	
							-57%		
TOTAL PRODUCTS	148	199 7	74%	206.2	222.1	93%	354.2	421.8	84%
TOTALINODOCIO	140	179.1	1470	250.2		1010	[73%	0.10
							45%		

Q3 Overview

	Begin		Q3	%	Q3	%	Assess %	%
	Backlog	Frontlog Total	Assessmnt	<u>Total</u>	Target	<u>Total</u>	Target	Budget
SYSTEM/SERVERS	23	23	39.5	172%	52	226%	76%	69%
WORKSTATIONS	7	7	12	171%	20	286%	60%	58%
PC'S	13	13	24.2	186%	24	185%	101%	111%
100		15	24.2	100 /	24	105 %	101 %	111%
ADD-ONS/OPTIONS								
STORAGE	7	7	14.6	209%	19	271%	77%	76%
VIDEO/PRINTERS	3	3	6.1	203%	8	267%	76%	82%
,								
SOFTWARE	11	11	20.9	190%	28	255%	75%	75%
OTH. A-O/OPT.	7	7	29	414%	42	600%	69%	67%
							07.70	01.70
STA OLOPTIONS	28	28	70 <	2520				
S/1 A-0/OPTIONS	28	28	/0.6	252%	97	346%	73%	72%
MIPS	1	1	1.7	170%	2	200%	85%	77%
TOTAL PRODUCTS	72	59.7 132	148	112%	195	148%	76%	74%
	NOTE F	rontlog Total is for Pro	ducts and Digita	al Consult	ing			
SOFTWARE OTH. A-O/OPT. S/T A-O/OPTIONS MIPS	11 7 28 1 72	11 7 28 1 59.7 132	20.9 29 70.6 1.7 148	190% 414% 252% 170% 112%	28 42 97 2 195	255% 600% 346% 200%	75 % 69 % 73 % 85 %	75% 67% 72% 77%

.

Channel Mix

	FY93 MIX <u>% TOTAL</u>	FY94 FCST MIX <u>% TOTAL</u>	FY94 MIX <u>% GOAL</u>
DIRECT:		e e e e e e e e e e e e e e e e e e e	
ISV Leveraged	4%	5%	6%
DecDirect/DMO	26%	25%	24%
Digital End User	29%	26%	29%
TOTAL DIRECT	59 %	56%	59%
INDIRECT:			
Distributors	11%	12%	11%
Master Resellers	8%	10%	11%
TOEMS/COEMS	1%	1%	1%
VARS	19%	19%	16%
System Integrators	2%	2%	2%
TOTAL INDIRECT	41%	44%	41%
TOTAL	100%	100%	100%



Channels Strategy

Actions and Plans in Place to develop SME Market:

- * Geography Demand Creation working with John Gray
- * Advertising Creating Brand Awareness
 - Joint Advertising linked with Partners
- * Incentives for VARs New Business Incentive Program
- * Applications
- * Targetting Enablers and their VARs Oracle, Ingres, Sybase
- * Competition e.g. AS400 Campaign to recruit their agents
- * VAR Recruitment
- * Master Resellers

Channels Strategy

)

Actions and Plans in Place for Other Indirect Channels of Distribution:

- * SLAs between P.VARs and CBUs
- * Fulfillment channel for SIs
- * Created Service only Resellers Channel for Shrink-wrapped Services
- * PC
- * Recruitment of Distributors and P.VARs to meet C&P Requirement e.g. ISA, Orion, Nexcom

Channels Strategy

Specific Plans in Place for selling with Partners

- * Team Selling
- * Applications
- * Centres of Expertise
- * Hit Teams SAP
- * VAR Recruitment
- * Client Server Training (incl. VARs)
- * Partner Forums Technical and Business
- * Alpha Achievers
- * Consultants Andersens
- * Specialised Resellers DUSR, Storage

Sales Coverage

	Q2 <u>ACT</u>	Q2 <u>% TOTAL</u>	FY94 <u>FCST</u>	FY94 <u>% TOTAL</u>
SALES MANAGEMENT	74	10%	78	10%
ACCOUNT SALES	196	26%	203	25%
SALES SPECIALISTS	137	18%	178	22%
MCS SALES SPECIALIST	68	9%	82	10%
TELESALES	50	7%	62	8%
CHANNNEL SALES	64	9%	74	9%
ADVISORY/SALES SUPPORT	156	21%	131	16%
TOTAL SALES	745	100%	808	100%

٠

<u>Plan</u>	<u>Who</u>	How Many	<u>When</u>	Content/Focus
NPI	All Sales (Digital) & Partners	600+ (Total)	Jan/Feb	Feb 8th Product Launch
Account Planning Workshop	Strategic Account Teams	100 Total Estimate	Feb	Corp. Account Planning Prog
DIST	General Sales & Support New Hire, MCS/product		Q3	Foundation Selling Skills
BASE	MCS & General Sales and Support	28 Total	Q3	Sales Communication Skills
Sales Negotiation	MCS & General Sales and Support	28 Total	Q3	Sales Negotiation
BASE for SSP	MCS & General Sales and Support	28 Total	Q3	Sales Presentation & Proposal Skills

.

<u>Plan</u>	<u>Who</u>	How Many	When	Content/Focus
ТР&М	MCS/Product	32 Total	Q3/Q4	Territory Planning Management
T.A.S.	Experienced Sales Account people	64 Total	Q3/Q4	Sales Campaign Planning & Management
Desktop Services	MCS	15 Total	Feb 10/11	Selling Desktop Services
Proposing Value	Senior Sales/Support	65 Total	Q3/Q4	Advanced/Value Selling
Sales Management Excell	CPT/Health/Channels	20 Total	Q3/Q4	Quality System For Sales Management
Building on the BAS	E Pharma	20 Total	Q3	Communication Skills Refresher
Prepared to Win	MCS Managers	6 Total	Q3	Coaching Skills
C.T.S. for Managers	DSD Managers	8 Total	Jan	Consultative Team Selling Managers Briefing

.

<u>Plan</u>	<u>Who</u>	How Many	<u>When</u>	Content/Focus
C.T.S. Programme	All DSD Sales	38 Total	Feb-April	Manager led Behavior & Skills Programme
S.I.B.W.	Sales/Support	50 Total	Q3/Q4	Systems Integration Business Workshop
Programme Roadma	r CBU Management Team	40 Total	Jan -	Programme Roadmap Process & Procedures
SPIN	Sales/Support	24 Total	Q3/Q4	Consultative Sales Skills
Presentations Accred	I Sales/Marketing	24 Total	Q3/Q4	Presentation Skills Accreditation
Coaching/Facilitation	n Pharma	20 Total	Q4	Consensus Management
Understanding Corporate Finace	Sales	12 Total	Q4	Corporate Finace

.

General Issues for Discussion

- 1. Sustaining the Sales Drive
- 2. Persuading VARs to adopt Alpha
- 3. Ramping-up MCS Sales (actually winning bids)
- 4. Off-base Sales Digital Selling and Partner Selling
- 5. Digital Consulting Viable Lines of Business
- 6. Reskilling the Sales Force
- 7. Confidence of Supply
- 8. Product Announcement Readiness
- 9. Morale and Motivation
- **10.** Investment in Tools for Salespeople



Agenda

- Q2 Preliminary Results
- Win/Loss Analysis
- FY94 Assessment
 - ▲ FY94 Assessment
 - ▲ Product Family View
- Second Half
 - ▲ vs. Targets
 - ▲ vs. Budgets
- Q3 Overview
- Channels
 - ▲ Channels Mix
 - ▲ Channels Strategy
- Sales Coverage
- Sales Training
- General Issues

Q2 Preliminary Results

	WK11 FCST	Q2 <u>PRELIM</u> 7-Jan-94	NOV 6 <u>TARGET</u>	% <u>TARGET</u>	% <u>BUDGET</u>
REVENUE					
PRODUCT	700	668	828	85%	81%
DCS	137	133	152	90%	95%
MCS	384	372	408	94%	94%
TOTAL	1,221	1,173	1,388	88%	86%

Win/Loss Analysis

Account WINS	Project	Value	Sales Cycle <u>Days</u>	Reason	Who Won
VA	Hospital Info System	\$ 18M	90	DEC486, price, incumbent	Digital
Marine Corp	PC Field Project	\$ 8M	360	PCLAN Contract Buying Vehicle enables the client to place orders quickly	Digital
NY Mercantile Exchange	Repl Tandem Info Sys	\$ 6M	210	Alpha Price/Performance Disaster Tolerant, Training Capability	Digital
Cray Research	MPP Follow- On	\$ 5M	270	Performance and Digital compatibility	Digital
Pratt & Whitney	Repl SUN Tech Upgrade	\$ 3M	180	Alpha Performance	Digital

d

Win/Loss Analysis

Account LOSSES	Project	Yalue	Sales Cycle <u>Days</u>	Reason	Who <u>Won</u>
US Army	ICASE	\$250M	540	Price & technical, SW/Service Solution	Lockheed/IBM
Lockheed	F-16 MMC	\$ 8M	120	3rd party products not available on Alpha/OSF	IBM
NCS	Test Scoring	\$ 5M	180	Lack of development tools on Alpha/OSF	IBM
Sisters of St. Mary	Hospital Info Sys	\$5.5M	420	Availability of HBOC SW on OSF	НР/НВОС
Allied Signal	F&A	\$3.9M	120	EDS pushed AST over Digital	AST

jdp

d.

FY'94 Assessment

Q1	Q2	Q3	Q4	FY94	FY94	%	%
Act	Act	Assessmnt	Assessmnt	Assessmnt	Proposed Target	<u>Target</u>	Budget
679	668	725	916	2988	3143	95%	80%
135	133	140	177	585	611	96%	92%
			•				
379	372	376	419	1546	1546	100%	92%
1193	1173	1241	1512	5119	5300	97%	85%
	Act 679 135 379	Act Act 679 668 135 133 379 372	Act Act Assessmnt 679 668 725 135 133 140 379 372 376	Act Act Assessmnt Assessmnt 679 668 725 916 135 133 140 177 379 372 376 419	Act Act Assessmnt Assessmnt Assessmnt 679 668 725 916 2988 135 133 140 177 585 379 372 376 419 1546	ActAct AssessmntAssessmntAssessmntProposed Target6796687259162988314313513314017758561137937237641915461546	Act Act Assessmnt Assessmnt Assessmnt Proposed Target Target 679 668 725 916 2988 3143 95% 135 133 140 177 585 611 96% 379 372 376 419 1546 1546 100%

DIGITAL CONFIDENTIAL

d

	F	Prod	uct Fa	mily V	iew		2	
	Q1	Q2	Q3	Q4	FY94	FY94	%	%
	Act	Act	Assessmnt	Assessmnt	Assessmnt	Target	Target	Budget
SYSTEM/SERVERS	152.9	134.3	124.1	162	573.3	612.7	94 %	68 %
	-38 %	-42 %	-37 %	-40 % 0 %	-39 %			
			L	0%				
WORKSTATIONS	55.2	55.7	97	123.3	331.2	351.5	94 %	143%
	49 %	24 %	121%	87%	73%			
				99%				
PC'S	94.4	105.6	141.3	172.7	514	515	100%	80.0
res	88 %	81%	141.3	89%	95%	515	100 %	80 %
	00 /	01 /2		57%	55 %			
7			L					
ADD-ONS/OPTIONS								
STORAGE	80.5	93	103	149.3	425.8	425.5	100%	57 %
	-3%	11%	16%	30 %	15%			
				45 %				
VIDEO/PRINTERS	38.3	38.2	42.8	48	167.3	167.3	100%	143%
	29%	45%	68 %	63%	51%	10/20	100 %	143 %
				19%				
			_					
SOFTWARE	106.1	111	104	130	451.1	468.1	96%	92%
	-4%	-6%	-5%	-5%	-5%			
			L	8%				
OTH. A-O/OPT.	139.6	123.2	106.8	124.8	494.4	569.5	87%	82%
	9%	-18 %	-13%	-20 %	-11 %			
8			L	-12 %				
S/T A-O/OPTIONS	364.5	365.4	356.6	452.1	1538.6	1620 4	3.832518	79 %
S/I A-O/OF HONS	304.3	-4%	3%	3%	2%	1030.4	3.832318	19 %
	4 10		5~	11%	2.2			
MIPS	12.4	7	6	6_	31.4	33.8	93%	63%
	-66 %	-74 %	-72 %	-66 %	-70 %			
			L	-38 %				
TOTAL PRODUCTS	679.4	668	725	916.1	2988.5	3143.4	95%	80 %
YOY	6 -6%	-10 %	8%	4%	-1%			
2 H /1)	E		[22 %				

DIGITAL CONFIDENTIAL

digita

Second Half vs. Targets

	Q3 <u>Assessmat</u>	Target	<u>%</u>	Q4 Assessmnt	Target	%	2nd HALF Assessmnt	Target	<u>%</u>
SYSTEM/SERVERS	124.1	134	93%	162	191.3	85%	286.1	325.3	88 %
						Г	0%	13%	
						L		• • • •	
WORKSTATIONS	97	102.6	95%	123.3	138	89%	220.3	240.6 117%	92%
						Γ	99%		
PC'S	141.3	141 3	100%	172.7	173.7	99 %	314	315	100%
rcs	1412	1412	100 %	1/2./		99 70	514	58%	100 %
						[57 %		
ADD-ONS/OPTIONS									
STORAGE	103	103	100%	149.3	149	100%	252.3	252 45%	100%
						Г	45%	45 %	
VIDEO/PRINTERS	42.8	42.8	100%	48	48	100%	90.8	90.8	100%
						ſ	19%	DN	
SOFTWARE	10.4	100	0.0	120	143	01.07		251	93%
SUFIWARE	104	108	96%	130	143	91%	234	251 16%	93%
						[8%		
OTH. A-O/OPT.	106.8	113 3	94%	124.8	103 4	65%	231.6	306.7	76%
0111. A-0/01 1.	100.0	11.5.0		1240	DJA	05 /0	201.0	17%	10 /0
						[-12%		
S/T A-O/OPTIONS	356.6	367.1	97%	452.1	533.4	85%	808.7	900.5	90%
								23%	
							11%		
MIPS	6	7	86%	6	7.6	79%	12	14.6	82%
	-	-		-				-25%	
							-38%		
TOTAL PRODUCTS	725	752	96%	916.1	1044	88%	1641	1796	91%
								33%	
							22 %		tu i

DIGITAL CONFIDENTIAL

digital

Second Half vs. Budgets

Q3			Q4			2nd HALF		
Assessmnt	Budget	90	Assessmnt	Budget	90	Assessmnt	Budget	50
124.1	187.2	66%	162	262_3	62%	286.1	449.5	64%
						1	57%	
						0%		
97	60_5	160 %	123.3	66.5	185 %	220.3	127	173%
						ī	15%	
					[99%		
141.3	185.2	76%	172.7	202.4	85%	314	387.6	81%
							94%	
						57%		
103	194.9	53%	149.3	231.1	65%	252.3	426	59%
							146 %	
					Į	45%		
42.8	28.3	151 %	48	31.4	153 %	90.8	59.7	152 %
						- [-22%	
					l	19%		
104	122	85%	130	133.8	97%	234	255.8	91%
							18%	
					ļ	8%		
106.8	155.3	69%	124.8	164.3	76%	231.6	319.6	72%
						Г	22%	
						-12%		
356.6	500.5	71%	452.1	560.6	81%	808.7	1061.1	76%
(a))							45%	
						11%		
6	11	55%	6	9.1	66%	12	20.1	60 %
							4%	
						-38%		
725	944.4	77 %	916.1	1100.9	83%	1641	2045	80%
							52%	
						22%		
	Assessmnt 124.1 97 141.3 103 42.8 104 106.8 356.6 6	Assessmnt Budget 124.1 187.2 97 60.5 141.3 185.2 103 194.9 42.8 28.3 104 122 106.8 155.3 356.6 500.5 6 11	Assessmnt Budget % 124.1 187.2 66% 97 60.5 160% 141.3 185.2 76% 103 194.9 53% 42.8 28.3 151% 104 122 85% 106.8 155.3 69% 356.6 500.5 71% 6 11 55%	Assessmiti Budgeti % Assessmiti 124.1 187.2 66% 162 97 60.5 160% 123.3 141.3 185.2 76% 172.7 103 194.9 53% 149.3 42.8 28.3 151% 48 104 122 85% 130 106.8 155.3 69% 124.8 356.6 500.5 71% 452.1 6 11 55% 6	Assessmnt Budgeti % Assessmnt Budgeti 124.1 187.2 66% 162 262.3 97 60.5 160% 123.3 66.5 141.3 185.2 76% 172.7 202.4 103 194.9 53% 149.3 231.1 42.8 28.3 151% 48 31.4 104 122 85% 130 133.8 106.8 155.3 69% 124.8 164.3 356.6 500.5 71% 452.1 560.6 6 11 55% 6 9.1	Assessmit Budgeti % Assessmit Budgeti % 124.1 187.2 66% 162 262.3 62% 97 60.5 160% 123.3 66.5 185% 141.3 185.2 76% 172.7 202.4 85% 103 194.9 53% 149.3 231.1 65% 42.8 28.3 151% 48 31.4 153% 104 122 85% 130 133.8 97% 106.3 155.3 69% 124.8 164.3 76% 356.6 500.5 71% 452.1 560.6 81% 6 11 55% 6 9.1 66%	Q3 Q4 2nd HALF Assessment Budret $\frac{6}{2}$ Assessment Budret $\frac{6}{2}$ Assessment 124.1 187.2 66% 162 262.3 62% 286.1 97 60.5 160% 123.3 66.5 185% 220.3 97 60.5 160% 123.3 66.5 185% 220.3 99%i 141.3 185.2 76% 172.7 202.4 85% 314 103 194.9 53% 149.3 231.1 65% 252.3 42.8 28.3 151% 48 31.4 153% 90.8 104 122 85% 130 133.8 97% 234.6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$



		Q3	Ove	rview					
	Begin Backlog	Frontlog	Total	Q3 Assessmnt	% Total	Q3 <u>Target</u>	% Total	Assessmnt % <u>Target</u>	% Budget
SYSTEM/SERVERS	54.5	832	887	124.1	14%	134	15 %	93%	66%
WORKSTATIONS	47.1	196	243	97	40 %	103	42 %	95%	160%
PC'S	37.3	225	262	141.3	54 %	141	54 %	100 %	76%
ADD-ONS/OPTIONS				• •					
STORAGE	49.6	118	168	103	61 %	103	61 %	100 %	53%
VIDEO/PRINTERS	8.7		9	42.8	492 %	43	492 %	100%	151%
SOFTWARE	3.9	32	36	104	290 %	108	301 %	96%	85 %
отн. а-о/орт.	37.4	231	268	106.8	40 %	113	42 %	94 %	69 %
S/T A-O/OPTIONS	99.6	381	481	356.6	74%	367	76%	97%	71%
MIPS	6.2	23	29	6	21 %	7	24 %	86%	55%
TOTAL PRODUCTS	244.7	1657	1902	725	38%	752	40 %	96%	77 %

digital

DIGITAL CONFIDENTIAL

Channel Mix

	FY93 MIX <u>% TOTAL</u>	FY94 FCST MIX <u>% TOTAL</u>	FY94 MIX <u>% GOAL</u>
DIRECT:			
ISV Leveraged	59%	51%	57%
DecDirect/DMO			
Digital End User			
TOTAL DIRECT	59%	51%	
INDIRECT:	٨		
Distributors/			
Master Resellers	14%	14%	
TOEMS/COEMS	5%	4%	
VARS	15%	16%	
System Integrators	7%	15%	
TOTAL INDIRECT	41%	49%	43%
TOTAL	100%	100%	100%

DIGITAL CONFIDENTIAL

jdp

d

Channel Mix

	FY92 NOR \$M	MIX % TOTAL	FY93 NOR \$M	MIX % TOTAL	FY94 NOR \$M	MIX % TOTAL
DIRECT	2,229.0	73%	1,780.2	59%	1,523.6	50%
INDIRECT:						
VAR/SI	489.0	16%	449.0	15%	481.0	16%
TOEM			65.0	2%	69.0	2%
Distribution / Master Reseller	293.2	10%	388.0	13%	406.4	13%
w/MWBE	23.7	1%	20.2	1%	22.5	1%
PC		* *	19.0	1%	108.3	4%
СОЕМ			96.5	3%	57.5	2%
Storage OEM	12.9	0%	87.1	3%	205.7	7%
Total Indirect	818.8	27%	1,124.8	37%	1,350.4	45%
800 Software	9.2	0%	107.0	4%	140.0	5%
TOTAL U.S.	3,057.0	100%	3,012.0	100%	3,014.0	100%

DIGITAL CONFIDENTIAL

How Will We Make \$ 5,300 Million?

Implement Product Marketing Excellence
 Expand Channels/SME Implementation
 Train Sales

■ Increase Sales Coverage

■ Increase Focus & Frequency of Performance Assessments

Continue Expense Focus

Implement Product Marketing Excellence

Organization

- ▲ Align 100% With Corporate Marketing
- ▲ Increase Number and Type of Product Sales Specialists

Program Focus

- ▲ Client/Server Customer Seminars
- ▲ HP Task Force
- ▲ UNIX Task Force
- ▲ Information Campaigns For Press and Consultants
- ▲ Streamlined and Simplified Sales Communications
- ▲ Convergence of Marketing Programs
- ▲ Simplify and Package Products For Specific Opportunities
- ▲ Aggressive Leasing Programs With DFS (GE)

Channels Strategy

Actions and Plans In Place To Develop SME Channels:

▲ Objectives:

- FY94 Revenue Plan \$ 500M
- Close 1000+ New Accounts

▲ Personnel

- U.S. SME Manager and Staff in Place
- 15 Business Development Managers in Place, Additional 15 Being Hired
- 165 SME Sales Reps in Place, Another 85 Being Hired



Channels Strategy

Actions and Plans In Place To Develop SME Channels (continued . . .)

▲ Plans & Programs

- SME Sales Rally
- SME Incentive Compensation Plan
- Channels/Partners Incentive Plan to Open New Accounts
- Local Market Development Campaigns With Partners



Channels Strategy

Actions and Plans For Other Indirect Channels of Distribution:

▲ Recruiting:

• New Master Resellers Added (e.g., Intelligent Electronics, Microage)

▲ Programs:

- HUB 900 Reseller Plan
- New MVP Program
- Market Development Funds Allocated to New Master Resellers



Channels Strategy

- Specific Plans in Place For Selling With Partners:
 - ▲ Industry Strategic VARs Being Recruited
 - Field Recruiters Pursuing CBU Targets
 - ▲ National Kick-off Meeting Between CBUs and Partners
 - Strategic Alliances Being Formed
 - Local Meetings Resulting from National Kick-offs
 - ▲ Product Specialists Focused to Drive Sales Through Channels
 - Training and Lead Programs Being Implemented



- Separate Constrained

Sales Coverage

	Q2	Q2	FY94	FY94
	<u>ACT</u>	<u>% TOTAL</u>	<u>FCST</u>	<u>% TOTAL</u>
SALES MANAGEMENT	310	7%	304	7%
ACCOUNT SALES (Industry)	1539	34%	1573	34%
SALES SPECIALISTS (Products)	339	7%	470	10%
MCS SALES SPECIALIST	668	15%	704	15%
TELESALES	217	5%	260	6%
CHANNNEL SALES	230	5%	295	6%
ADVISORY/SALES SUPPORT	1273	28%	1060	23%
TOTAL SALES	4576	100%	4666	100%

digital

DIGITAL CONFIDENTIAL

Sales Product Training

<u>Plan</u> PRODUCT TR	AINING PLANNE	<u>Who</u> D	<u>How Many</u>	When
Q3 New Produ Introduction	ct	All Sales, Sales Mgmt., Sales Support Distributor Sales	~ 3000	1/24 - 2/4
New Hire Trai	ning	Internal & External Hires into Sales	100	1/10-3/25
Initiative Awar	eness Kits	All Sales, Sales Mgmt.	By Request	Jan/Feb/Mar
Initiative-focus Training Sessio		All Sales, Sales Mgmt.	Self Selection	Feb - May
Distributor Sal Training	es Rep.	Distributor Sales Reps	50	3/7
Client Server F Introduction T		All Sales (Self Study)	~ 2000	Feb

DIGITAL CONFIDENTIAL

Sales Industry Training

SME Sales HCI Sales HCI Sales	500 50 300	Jan Q3/Q4 Jan
HCI Sales	300	Jan
CPT Sales	60	Jan 11-13
FPPS Sales	80	Q4
CEM Sales	60	Q3/Q4
Retail Sales	20	Q3
DMD Sales, State/Local	~ 2000	Feb - July
Govt., MCS Sales		- 0
Contracts, etc.		
	FPPS Sales . CEM Sales Retail Sales DMD Sales, State/Local Govt., MCS Sales	FPPS Sales80CEM Sales60Retail Sales20DMD Sales, State/Local~ 2000Govt., MCS Sales

Sales Skills Training

Plan	Who	How Many	When	
SALES SKILLS TRAINING	PLANNED			
Account Planning	All Global	240	1/26 - 3/2	
Accounts, Accounts		210		
World Wide				
Monthly Sales Forum	All Sales Mgrs.	~ 2000	Feb/Mar	
Program for Branch Mgr.				
Distributor Sales Rep.	Distributor Sales	50	3/7	
Training	Reps.			

How Will We Make \$ 5,300 Million?

Implement Product Marketing Excellence
Expand Channels/SME Implementation
Train Sales
Increase Sales Coverage
Increase Focus & Frequency of Performance Assessments
Continue Expense Focus





Worldwide Sales and Marketing January Quarterly Review - Europe

Vincenzo Damiani President, Digital Equipment Corporation, Europe

G5273.01

Worldwide Sales and Marketing January Quarterly Review - Europe

Q2 Preliminary Results

Digital confidential

a

REVENUE	WK11 FCST	Q2 PRELIM	6-Nov TARGET	% TARGET	% BUDGET
PRODUCT	700	716	920	78%	74%
DCS	245	268	291	92%	96%
MCS	510	519	569	91%	92%
TOTAL	1455	1503	1780	84%	83%

Worldwide Sales and Marketing January Quarterly Review - Europe

.



-

Q2 RESULTS BY TERRITORY

	UK	EMM	GER	ROE	NOR	FRA	ITA	UEU	тот
NOR B/W BUDGET B/W TARGET	271 (68)	213 (21)	302 (99)	290 (21)	120 (5)	169 (47)	119 (29)	19 (13)	1503 (303) (277)
SGA B/W BUDGET B/W TARGET	49 11	36 11	43 30	50 	20 	24 (1)	28 8	28 (23)	280 36 (11)
TCM B/W BUDGET	76 (35)	60 (11)	78 (50)	92 (15)	31 (10)	45 (28)	35 (14)	(11) (17)	407 (180)

G5273A

Digital confidential

Worldwide Sales and Marketing January Quarterly Review - Europe

FY94 Assessment

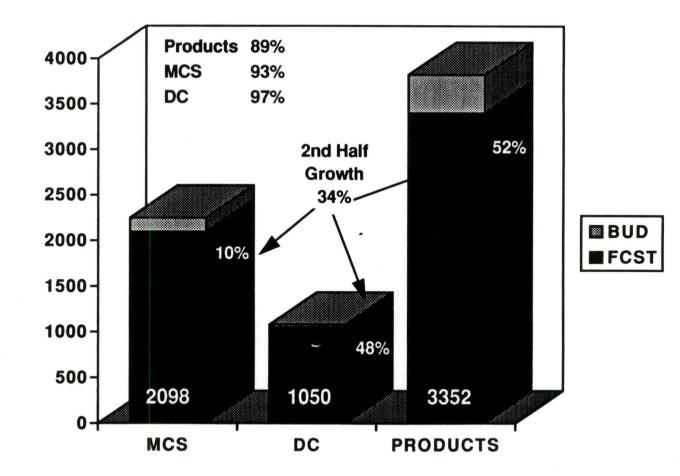
	Q1 Act	Q2 Prelim	Q3 Assessmnt	Q4 Assessmnt	FY94 Assessmnt	FY94 Target	% Target	% BUDGET
REVENUE								
PRODUCT	615	716	800	960	3091	3352	92%	81%
DCS	179	268	280	323	1050	1050	100%	97%
MCS	482	519	520	538	2059	2098	98%	92%
TOTAL	1276	1503	1600	1821	6200	6500	95%	87%
			ويتعاربه والبليد بالباد ويور الوليات والمراجع والمتعاوية والمراد ويتبار والسفيريني والم					

Worldwide Sales and Marketing January Quarterly Review - Europe

Digital confidential



FY94 Revenue Replan



Worldwide Sales and Marketing January Quarterly Review - Europe

Digital confidential



FY94 Target

	Q1/Q2	Q3/Q4	Growth	FY93 Growth
SYSTEM SERVERS	294	377	28%	4%
WORKSTATIONS	143	98.5° °	95%	27%
PC's	181	0,8200	54%	129%
ADD-ONS/OPTIONS				
STORAGE	136	ştair -	52%	7%
VIDEO/PRINTERS	70	93	33%	11%
SOFTWARE	237	300	27%	4%
OTHER	235	466	98%	(50%)
SUB TOTAL	678	1066	57%	(24%)
MIPS	35	31	(11)%	(30%)
TOTAL PRODUCTS	1331	2032	52%	(6%)

G5273

Worldwide Sales and Marketing January Quarterly Review - Europe

Product Family View

Digital confidential

	Q1 Act	Q2 Target	Q3 Target	Q4 Target	FY94 Target	2nd Half
SYSTEM SERVERS	129	165	167	210	671	28%
WORKSTATIONS	73	70	132	147	422	95%
PC's	74	107	121	158	460	54%
ADD-ONS/OPTIONS	н. Э.					
STORAGE	53	83	. 99	109	343	52%
VIDEO/PRINTERS	33	37	41	52	163	33%
SOFTWARE	112	125	140	160	537	27%
OTHER	123	112	157	309	701	98%
SUB TOTAL	321	357	436	630	1743	57%
MIPS	18	17	16	15	58	(11)%
TOTAL PRODUCTS	615	716	872	1160	3354	52% G527

G5273

Worldwide Sales and Marketing January Quarterly Review - Europe



Supply Opportunity for Q3

 Alpha workstations + 3200 with

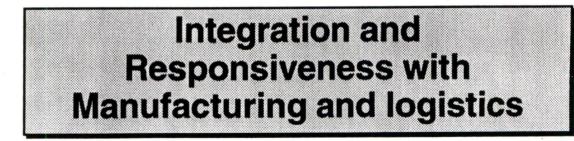
- RZ26 + 4500
- Qualification of RZ28 to substitute for RZ26

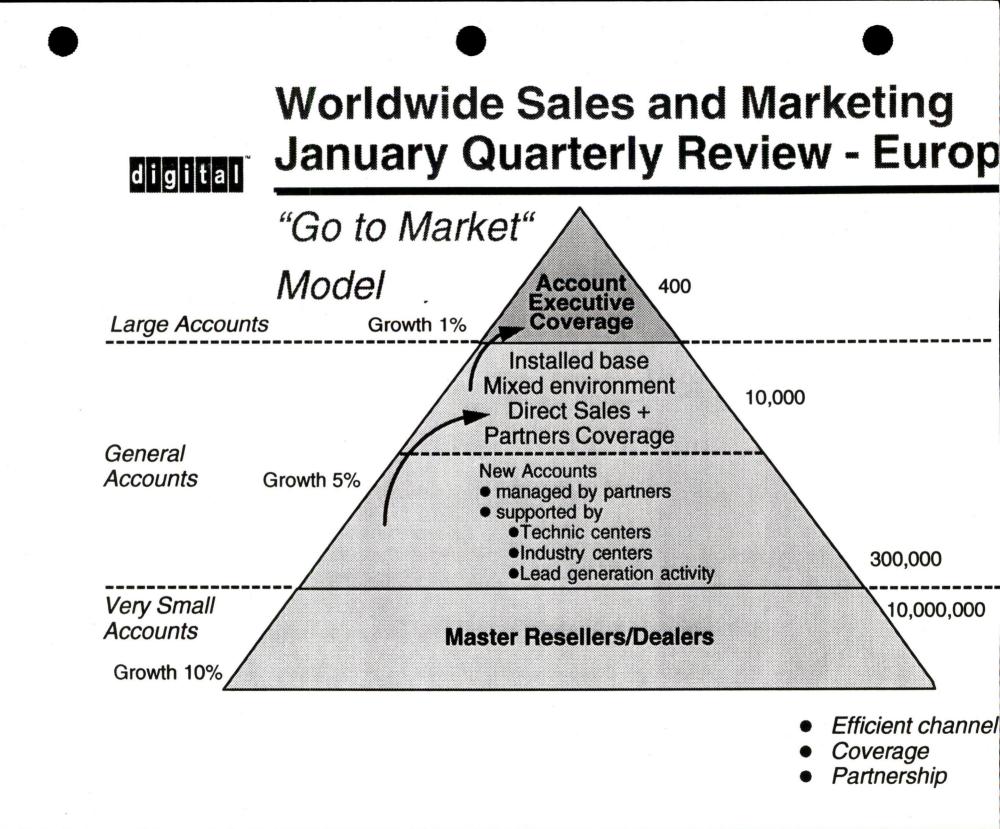
Memory, mother boards
 = upside \$ 100M

Supply Opportunities for Q3

Actions

- Selected configurations by January 31
- Implement War Room
 - Concentrate on high leverage i.e. Systems, StorageWorks
 - Customer critical issues
 - Customers minimal useable solution for critical components

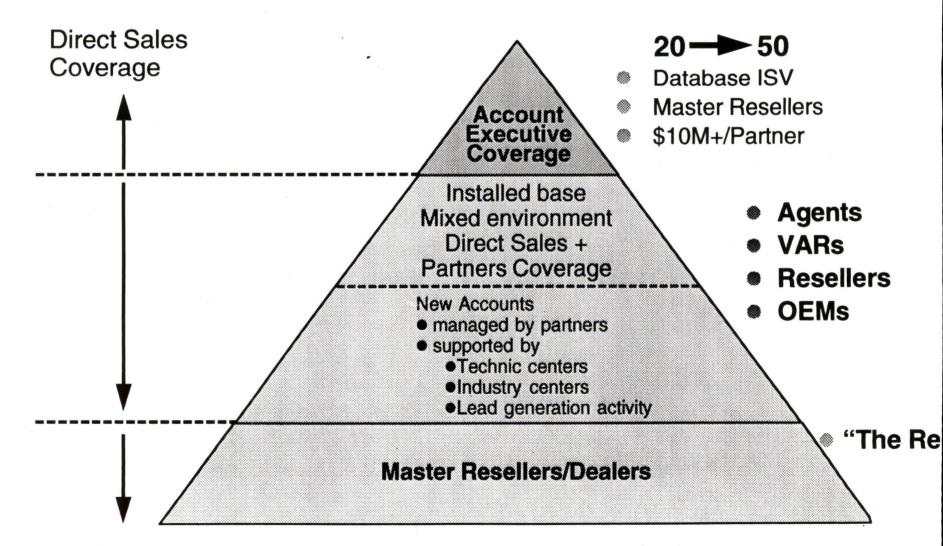




Worldwide Sales and Marketing January Quarterly Review - Europ



Partner Disitribution Model



Digital confidential



Sales Management Deployment

Q2 ACT	Q2 % TOTAL	FY94 FCST
469	9%	•
1210	23%	¥
867	16%	•
306	6%	♦
208	4%	<->
361	7%	¥
1874	35%	♦
5295	100%	
	ACT 469 1210 867 306 208 361 1874	ACT% TOTAL4699%121023%86716%3066%2084%3617%187435%



Worldwide Sales and Marketing January Quarterly Review - Europe

Channel Mix

	FY93 MIX <u>% TOTAL</u>	FY94 FCST MIX <u>% TOTAL</u>	
DIRECT:			
ISV Leveraged	7%	7%	_
DecDirect/DMO	16%	18%	-
Digital End User	52%	45%	-
TOTAL DIRECT	75%	70%	\langle
INDIRECT:			
Distributors	4%	6%	_
Master Resellers	2%	4%	
TOEMS/COEMS	5%	5%	-
VARS	11%	13%	_
System Integrators	3%	2%	
TOTAL INDIRECT	25%	30%	//
TOTAL	100%	100%	-
			-

digital The Agenda

- The overall goal is **Satisfied Customers**
- The focus is on leadership and management actions
- Three Objectives and Ten Action Points form the nucleus

Worldwide Sales and Marketing January Quarterly Review - Europe



General Issues and Opportunities for Discussion

- "The Agenda"
 - Growth
 - Efficiency
 - Customer focused systems and processes

The Agenda Objective 1:

Create Sustainable Growth

- Focus on SME customers
- Team-up with partners and develop alliances
- Optimize new opportunities for services and consulting
- Overlop Specific industry and product markets
- Improve distribution capability and market coverage
- Increase marketing and selling competence

The Agenda:



Objective 2: Increase Efficiency

- Achieve optimum sizing of organisation and reduce organisational structures
- Onsolidate support activities

Objective 3:

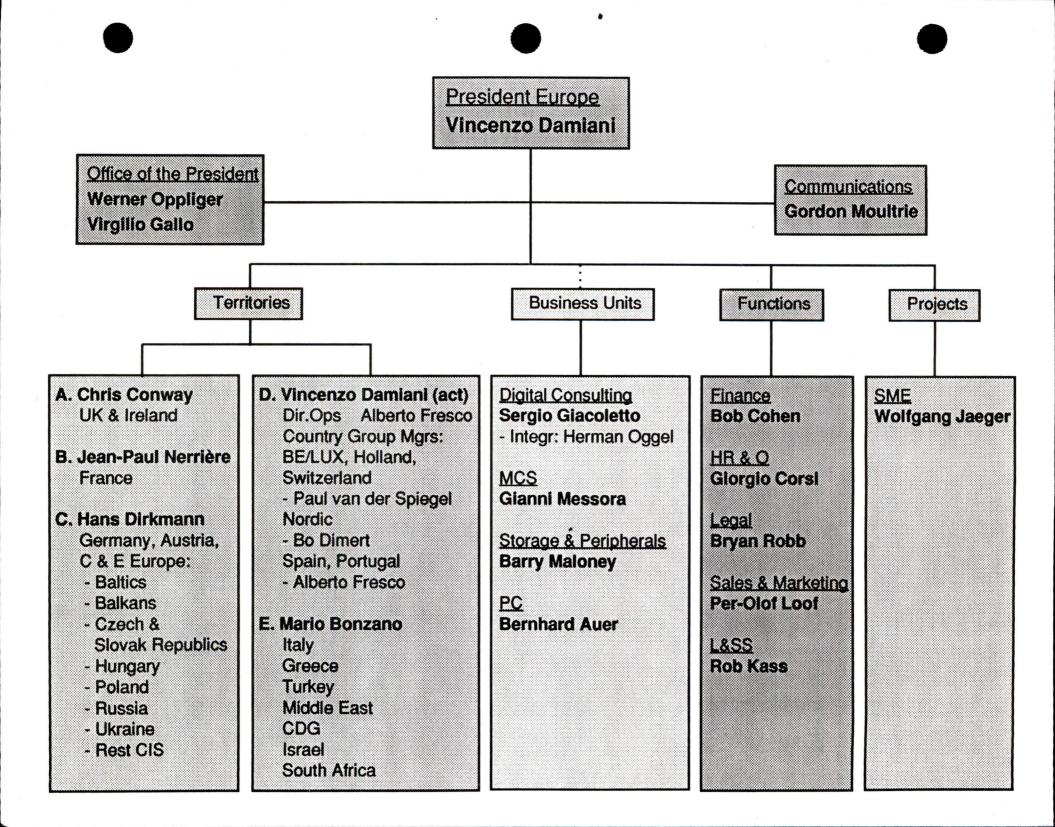
Optimize Customer-Focussed Management Systems and Processes

- Focus on processes and process ownership
- Show leadership, communicate more, and more efficiently

				S	teering Co	ommittee					
Projects Owners			cts Mario Bonzano Bob Cohen Chris Conway Giorgio Corsi		ay si	Damiani Sergio Giacoletto Per-Olof Loof Gianni Messora Jean-Paul Nerrière Werner Oppliger		ı ère	Program C D. Toso - I		
Create Sustainable Growth					Increase Efficiency			Incy	Optimise Customer Focussed Mgmt Systems and Processes		
SME	MCS	Digital Consulting	Sales Re-eng	Marketing Re-eng	Market coverage & Mass. Mktg	Consolidate Efficiency Programs	IM&T	Finance	Market Segment & Appl. Group Rationalisation	Product Simpl. & Supply Chain	Country Rationali-
Sales Branch Agent Program	structure	Client focused organisa- tion Pan territory teaming Profit improv.	NewBranch Model Selling Operations Recruit/Replace Sales Training Global Accounts	Boost Channels performance Comm. as an integral part of the business Product Mgmt/Mkt Industry Marketing	Aggressive installed base product marketing Reach unsatisfied customers needs more efficiently	Resources/ HRO GVA HQ Real Estate/ PM&S	Implem.: - CSG - OSC - ASG	Implem. SSC Re-eng. core work Reduce cost	Invest in target segments Disinvest in others Disinvest in 4 application groups Reduce total spend	Concentrate product range Easy to sell packages Reduce spend Improve services	Disinvest from marginal markets Reduce spend Increase use of distribu- tors
V. Damiani	G. Messora	S. Giacoletto	P. Loof	P. Loof	P. Loof	W. Oppliger	S. Giacoletto	B. Cohen	P. Loof	V. Damiani	A. Fresco

PROGRAM OUTLINE & BASIC RULES

- ANNOUNCEMENT EMB JAN 10, 1994
- NEW TARGETS Q3/Q4 NOR/HEADCOUNT
- IMPLEMENTATION PLAN BY TERRITORIES (5), FUNCTIONS AND/OR PROGRAMS - JAN 24
- STRICT HIRING CONTROL
- 75% OF END POINT MODEL TO BE ACHIEVED BY END FY94 (4350)
- 75% OF FY94 TARGET TO BE ACHIEVED BY END Q3 (3250)
- OVERALL SIZING IS A GIVEN (5800)



SUBJECT INDEX

CLASS SCHEDULE

	Т				1
TIME					
MON.					
TUE.					
WED.					
THU.					
FRI.					
SAT.					

FINAL EXAMINATIONS

DAY	DATE	TIME	PLACE	COURSE
NAME			TELEPHONE	
ADDRESS				
AUURESS				
SCHOOL			CLASS	

.

-