RFCC Funding Scenario

M. Zisman Project Manager 10/17/2007

		Estimate (\$K)		Cor	Contingency	
				(\$K)		
Required:		\$	3,647.07	\$	650.00	
	RF cavities	\$	2,112.37	\$	500.00	
	Coupling coils	\$	1,140.86	\$	150.00	
	Interfaces	\$	54.12			
	Assembly, Installation, Integration	\$	339.72			

Presently in hand:

Institution Amount

LBNL \$ 1,520.00 Note: \$300K FY06S; \$590K FY07; \$630K FY07S

UC-Riverside \$ 295.00 Note: another \$100K contributed to spectrometer solenoid

U.-Mississippi \$ 798.00

\$ 2,613.00

Expected from NFMCC:

Institution Amount

LBNL \$ 1,050.00 Note: \$600K in FY08; \$450K+\$230K contingency in FY09

Comments:

All amounts in \$K.

Assumes contingency required in FY09 (and beyond)

Also need about \$75K per year for common fund and \$60K operations funds from NFMCC