Instructions for completing the Quarterly Cash Flow Projections:

USE CORRECT PROJECT NUMBER, FOR EXAMPLE: CC-01-MC99/02/03-999 OR CC-01-999

- 1 Ensure that the column titled "ACTUAL" is correct. This column is where the actual cash flow is recorded.
- 2 Remember that each of the columns titled "PROJECTED" is a future quarter and not a past quarter.
- 3 Record cash flow in columns E, G, I and K. These numbers should be on the same row as the project number.
- 4 Record the Phase of the project for which funds are expended in columns F,H,J and L. Use the following abbreviations:

Acquisition=A; Design=P; Construction=C; Furn. & Equip=E

- 5 Note that the columns and rows automatically calculate totals for both the quarterly and project-specific areas.
- 6 List all projects on this sheet. As you add the projects to the sheet ensure that the columns and rows are totalling correctly.
- 7 Column "M" will indicate totals for Project-Specific cash flow. Columns E,G,I AND K will indicate each quarter's totals.

REMINDER: FOR ACTIVE PROJECTS, THESE QUARTERLY REPORTS ARE ALSO DUE.

CASH FLOW PROJECTION MARYLAND COMMUNITY COLLEGES

(COLLEGE NAME HERE-CLICK CELL A5 TO INSERT COLLEGE NAME)

SECOND QUARTER FY 2006

NOTE: The following information should be provided to the Maryland Higher Education Commission immediately upon contract award approval by the Board of Public Works and on a quarterly basis thereafter.

Projects		Firs	DJECTED t Qtr. Sep 2006	Phase A,P,C,E	Sec	TUAL ond Qtr. -Dec 2005	Phase A,P,C,E	Third	JECTED I Qtr. Mar 2006	Phase A,P,C,E	Fo	ROJECTED urth Qtr. r-Jun 2006	Phase A,P,C,E	тот	AL
Example:		_													
Library Addition-Project #888		\$	150,000	PC							\$	1,100,000	С	\$	1,250,000
CC-31-MC98/99-888	0 lan 01														
Date of Initial Request for Pmt:	3-Jan-01														
New Student CtrProject #907		\$	80,000	D	\$	1,100,000	C	\$	800.000	CE				•	1,980,000
CC-31-MC99-907		Ψ	00,000	-	Ψ	1,100,000	C	Ψ	000,000	CL				Ψ	1,900,000
Date of Initial Request for Pmt.	1-Jun-01														
Date of fillial Nequest for Fills.	1-3u11-01														
Total		\$	230,000		\$	1,100,000		\$	800,000		\$	1,100,000		\$	3,230,000

MARYLAND HIGHER EDUCATION COMMISSION PROJECT DESIGN STATUS OF NEW CONSTRUCTION AT MARYLAND COMMUNITY COLLEGES AS OF DECEMBER 31, 2005

Community College		Design	State	Design Schedule	Design Schedule	
& Project Number	Description	Cost	Allocation	Start	Completion	Remarks
EXAMPLE:						
ABC College	Addition to Academic Bldg #60	\$440,000	\$220,000	1/1/2004	8/1/2004	Construction Projected 11/04/04
CC-19-MC01-998	and the same and t	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,,,,,,			,
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MARYLAND HIGHER EDUCATION COMMISSION PROJECT STATUS OF NEW CONSTRUCTION AT MARYLAND COMMUNITY COLLEGES AS OF DECEMBER 31, 2005

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							% of		
						%	Contract	~	
Community College		Construction	State Share	Actual	Estimated			Closeout	
& Project Number	Description	Cost	\$	Start	Completion	Remarks	Elapsed	Date	Remarks
EXAMPLE:									
ABC College CC-19-MC01-998	Gymnasium & Pool, PE Bldg	\$1,000,000	\$500,000	11/01/03	11/01/04	100%	33%	NA	On schedule
CC-19-MC01-990									