Project No.:				
Project Name:				
Consultant:				·
CM@Risk: (<u>If app</u>	<u>licable)</u>			
Construction Period:				<u>Days</u>
_iquidated Damages:	\$	/ Calendar	Day; \$	/ Calendar Day
Optional Prices:	Yes How M	∕lany?	Design-Bid- Price wordir	n 2 in Bid Form Part 1 (If -Build), coordinate Optional ng for Section 01019 or 0103 section is used for Optional
	No			Bid Form Part 1 (If Design-E Div 1 section accordingly
Construction Estimate	e Range:		,	
	<u> </u>			_

The following inform	nation in blue is	for Bid Projects. Procee	d to Boilerplate In	ndex for CM@Risk projects
The following inform	nation in blue is	for Bid Projects. Procee	d to Boilerplate In	
The following inform	nation in blue is ******** \$	for Bid Projects. Procee	d to Boilerplate In	ndex for CM@Risk projects ******* Sets (2 is standard)
The following inform	nation in blue is ******** \$	for Bid Projects. Procee ************************ / Each for	d to Boilerplate In	ndex for CM@Risk projects ******* Sets (2 is standard)
The following inform Cocuments Deposit: Pre-Bid Location: SCHEDULING A BID	nation in blue is ******************** \$	for Bid Projects. Procee	d to Boilerplate In	ndex for CM@Risk projects ******* Sets (2 is standard)
The following inform ************************************	opening DATI	for Bid Projects. Procee **** / Each for E AND TIME, AND COMP	ed to Boilerplate In	ndex for CM@Risk projects ******* Sets (2 is standard)
The following inform	opening DATI boilerplate and best from the Project are usually held vailability of the atted date is availand date of publication id is about one a	for Bid Projects. Procee **** / Each for E AND TIME, AND COMP	PLETING THE BOIL n, obtain anticipate vs; usually at 2:00 p gh the Master Bid S er dates do not con at date date of publication	Sets (2 is standard) LERPLATE/ADVERTISING ad Advertising, Pre-Bid Meeti b.m. or 4:00 p.m. Schedule offlict:
The following inform Documents Deposit: Pre-Bid Location: CHEDULING A BID PROCESS Upon completion of a and Bid Opening Date Bid Opening Date Bid Openings Confirm the a If the anticipa Secon Pre-b Bid D Scheduling the Bid Opening Confirm the Bid D	opening DATI boilerplate and best from the Project are usually held vailability of the atted date is availand date of publication is about one attention at least the pening:	For Bid Projects. Procee ***********************************	PLETING THE BOIL n, obtain anticipate vs; usually at 2:00 p gh the Master Bid S er dates do not con at date date of publication	Sets (2 is standard) LERPLATE/ADVERTISING ad Advertising, Pre-Bid Meeti b.m. or 4:00 p.m. Schedule offlict:
The following information of the completion of a and Bid Opening Date of the anticipa Second Pre-bad Discheduling the Bid Opening Confirm the anticipa Second Pre-bad Discheduling the Bid Opening Confirm the anticipa Second Pre-bad Discheduling the Bid Opening Confirm the anticipa Second Pre-bad Discheduling the Bid Opening Confirm the anticipa Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre-bad Discheduling the Bid Opening Confirm the American Second Pre	opening: are usually held vailability of the ated date is availand date of publication is about one atea is at least the construction Grathe selected roor	For Bid Projects. Procee ***********************************	PLETING THE BOIL n, obtain anticipate vs; usually at 2:00 p gh the Master Bid S er dates do not con at date date of publication of publication roject Manager (con	Advertising, Pre-Bid Meeti D.m. or 4:00 p.m. Schedule inflict: nstruction), Project Manager
The following inform Documents Deposit: Pre-Bid Location: SCHEDULING A BID PROCESS Upon completion of a and Bid Opening Date and Bid	opening bout one a state is at least the construction Grithe selected roor Bid Schedule and	for Bid Projects. Procee ***********************************	PLETING THE BOIL n, obtain anticipate vs; usually at 2:00 p gh the Master Bid S er dates do not con at date date of publication of publication roject Manager (co t Staff the Pre-Bid and Bic	Advertising, Pre-Bid Meeti D.m. or 4:00 p.m. Schedule inflict: nstruction), Project Manager
The following inform ***********************************	boilerplate and best from the Project are usually held vailability of the atted date is availand date of publication is about one atteined to a least the pening: Ing Maker and Project and a selected room is construction Grathe selected room is gid Schedule and interpretation in the selected room is construction in the selected room is constructed	for Bid Projects. Procee ***********************************	PLETING THE BOIL n, obtain anticipate vs; usually at 2:00 p gh the Master Bid S er dates do not con at date date of publication of publication roject Manager (co t Staff the Pre-Bid and Bic	Sets (2 is standard) LERPLATE/ADVERTISING and Advertising, Pre-Bid Meeting. D.m. or 4:00 p.m. Schedule inflict: Instruction), Project Manager and Dates

Ad Dates

Bid Due Date and Time

Complete the Boilerplate by inserting the various dates above in the appropriate locations.

Fax following information:

For Small and Medium Projects:

Fax Cover Sheet, Advertisement ("Notice to Contractors of Intent to Receive Bids") and Letter to Daily Territorial

Fax Cover Sheet and Advertisement to APTAN, and Dodge Plan Service Information **MUST** be received at Newspaper by: 10:00 a.m. two days prior to printing

For Large (Capital) Projects:

Advertisement and Letter to Daily Territorial

Advertisement and Letter to Tribune Newspapers

Advertisement to Construction Market Data (CMD)

Information **MUST** be received at Newspapers by: 10:00 a.m. three days prior to printing, taking into account holidays

DOUBLE CHECK DEADLINES WITH NEWSPAPERS WHEN ANY HOLIDAY IS APPROACHING

Distribute copies of Advertisement and letters as follows

Business Services (advertisement and letter(s))

Project Manager (advertisement only)

Director, Facilities Design & Construction (advertisement only)

Associate Director (advertisement only)

Construction Group Manager (advertisement only)

Design Group Manager (advertisement only)

Engineering Group Manager (advertisement only)

Contracts Administrator, Facilities Design & Construction (advertisement only)

Contracts Administrator, Procurement & Contracting (advertisement only)

Administrative Secretaries, Design & Engineering (fax cover letters, letter(s), and advertisement)

Public Information Coordinator (advertisement only)

Receptionist (advertisement only)

BOILERPLATE INDEX				
Use the following four Division 00 Sections for CM@Risk Projects				
00100 00102 00200 00800	Instructions to CM@RISK Prior Approval Request Form Information Available to Bidders Supplementary Conditions	Edit title to delete "to Bidders" when using CM@Risk Use only if there is any specific contract provisions such as grant language or other Federal requirements that must be passed through into the Construction Contract and have not already been incorporated into the		
00860	Schedule of Drawings	CM@Risk Agreement Info to be provided by design consultant		
*****	************************	*******		
Use the	e following Division 00, Sections 00030-00900 as requ	ired for Design-Bid-Build Projects.		
DIVISIO	ON 00 - BIDDING REQUIREMENTS:			
00030 00100 00101 00102 00200 00300 00400 00401 00402 00403 00404 00405 00406 00407 00408 00410 00490 00491	Notice to Contractors of Intent to Receive Bids Instructions to Bidders Inquiries Prior Approval Request Form Information Available to Bidders Bid Form - Stipulated Sum Supplements to Bid Form Appendix A - List of Subcontractors/Material Suppliers Appendix B - List of Unit Prices Appendix C - List of Optional Prices Appendix D - List of Separate Prices Appendix E - Cost Breakdown Appendix F - List of Supplementary Architectural Information Appendix G - List of Supplementary Mechanical Information Appendix H - List of Equipment Bid Bond Qualification of Corporation Signature Qualification of Limited Liability Company Signature	ation		
CONTRA	CT FORMS			
00610 00620 00630	Performance Bond Payment Bond Performance Bond for Subcontracts UA Agreement Between Owner and Contractor (2000) UA Agreement Between Owner and Contractor (CM Edition, 2000)	Determine applicable contract and retrieve latest version from shared library		

Edition, 2000)

00800 Supplementary Conditions

00860 Schedule of Drawings

00900 Addendum

Edit the following Division 01 specification list to be project specific. Reference to actual sections may be required to make final selection.

DIVISION 01 – GENERAL REQUIREMENTS

Section	Section Title	Selection Information
01010	SUMMARY OF WORK	
01019	CONTRACT CONSIDERATIONS	For smaller projects, use this section. Larger projects can use expanded sections 01027, 01028 & 01030 in lieu of this section. Note that this section also includes allowances. If there are allowances, this section should be retained even if expanded sections are used as noted above. Edit remainder of section accordingly.
01027	APPLICATIONS FOR PAYMENT	Expanded section in lieu of APPLICATIONS FOR PAYMENT article in Section 01019
01028	MODIFICATION REQUIREMENTS	Expanded section in lieu of CHANGE PROCEEDURES article in Section 01019
01030	OPTIONAL PRICES	Expanded section in lieu of OPTIONAL PRICES article in Section 01019
01039	COORDINATION AND MEETINGS	
01043	PARTNERING	
01045	CUTTING AND PATCHING	Use for minor alteration work, Where more significant Alterations are required, consider Section 01120
01050	FIELD ENGINEERING	Expanded section in lieu of FIELD ENGINEERING article in Section 01039
01090	REFERENCE STANDARDS	Expanded section in lieu of REFERENCES article in Section 01400
01120	ALTERATION PROJECT PROCEDURES	In lieu of Section 01045 CUTTING and PATCHING when alteration work is more extensive
01300	SUBMITTALS	
01310	CONSTRUCTION PROGRESS SCHEDULES	Expanded section in lieu of CONSTRUCTION PROGRESS SCHEDULE article in Section 01300
01311	COST-LOADED CONSTRUCTION PROGRESS SCHEDULES	Expanded section in lieu of CONSTRUCTION PROGRESS SCHEDULE article in Section 01300 or in lieu of Section 01310. Note: using a cost loaded schedule has cost implications. For CM@Risk projects this requirement must be identified early in the design process.
01400	QUALITY CONTROL	Use Testing and Inspection services in this Section Typically. For expanded sections on Testing and Inspection services see 01410

		and 01411
01500	CONSTRUCTION FACILITIES AND TEMPORARY CONTROLS	Use this section for small projects and/or projects with little site work. For large projects and projects with extensive site construction use expanded sections 01510, 01550, 01555, 01560, 01561, 01570 and 01590 in lieu of 01500. These sections address dust control, traffic control, haul routes etc. in a more thorough and detailed way that is required especially when projects are adjacent to the planning boundaries or when surrounding UA facilities will be impacted by construction.
01510	TEMPORARY UTILITIES	Expanded section in lieu of Section 01500
01540	SECURITY	When extraordinary security is required use this expanded section
01550	ACCESS ROADS AND PARKING AREAS	Expanded section in lieu of Section 01500
01555	CONSTRUCTION FACILITIES	Expanded section in lieu of Section 01500
01560	TEMPORARY CONTROLS	Expanded section in lieu of Section 01500
01561	CONSTRUCTION CLEANING	Expanded section in lieu of Section 01500
01570	TRAFFIC REGULATION	Expanded section in lieu of Section 01500
01580	PROJECT IDENTIFICATION AND SIGNS	
01590	FIELD OFFICES AND SHEDS	Expanded section in lieu of Section 01500
01600	MATERIAL AND EQUIPMENT	
01601	SUBSTITUTION REQUEST FORM	
01650	STARTING OF SYSTEMS	
01700	CONTRACT CLOSEOUT	
01730	OPERATION AND MAINTENANCE DATA	Expanded section in lieu of OPERATIONS AND MAINTENANCE DATA article in Section 01700
01740	WARRANTIES	Expanded section in lieu of WARRANTIES article in Section 01700
01741	WARRANTY FORM	Use this form in addition to either 01730 or 01740
01810	GENERAL COMMISSIONING REQUIREMENTS	Assume all large capital projects include Commissioning as part of the scope. Independent Commissioning is also part of LEED certification. This section outlines GC, Subcontractor requirements as it relates to

the Commissioning scope.



Project Manual and Specifications for

*****PROJECT NAME*****

Date

UA Project No.: **-***

For:

The Arizona Board of Regents

Project Management:

Department Of Facilities Design And Construction 220 West Sixth Street, University Services Annex P.O. Box 210300, Tucson, Arizona 85721-0300

Prepared by:

****Consultant Name****

****Address****

****City, State, Zip****

****Phone Number****

NOT FOR CONSTRUCTION

TABLE OF CONTENTS

Project Number: Project Name:

NO. OF PAGES

DIVISIO	ON 0 - CM@RISK REQUIREMENTS:	
00100	Instructions to CM@RISK	5
00102	Prior Approval Request Form	4
00200	Information Available to Bidders	2
00860	Schedule of Drawings	
DIVISIO	ON 0 – BIDDING REQUIREMENTS:	
00030	Notice to Contractors of Intent to Receive Bids	3
00100	Instructions to Bidders	15
00101	Inquiries	1
00102	Prior Approval Request Form	4
00200	Information Available to Bidders	2
00300	Bid Form - Stipulated Sum	5
00400	Supplements to Bid Form	3
00401	Appendix A - List of Subcontractors/Material Suppliers	1
00402	Appendix B - List of Unit Prices	
00403	Appendix C - List of Optional Prices	1
00404	Appendix D - List of Separate Prices	1
00405	Appendix E - Cost Breakdown	1
00406	Appendix F - List of Supplementary Architectural Information	1
00407	Appendix G - List of Supplementary Mechanical Information	1
00408	Appendix H - List of Equipment	1
00410	Bid Bond	1
00490	Qualification of Corporation Signature	1
00491	Qualification of Limited Liability Company Signature	
CONTR	ACT FORMS	
00610	Performance Bond	1
00620	Payment Bond	1
00630	Performance Bond for Subcontracts	1
	UA Agreement Between Owner and Contractor (August 1999)	39
	UA Agreement Between Owner and Contractor (CM Edition, August 1999)	42
00800	Supplementary Conditions	1
00860	Schedule of Drawings	1
00900	Addendum	4
DIVISIO	ON 01 – GENERAL REQUIREMENTS	
01010	SUMMARY OF WORK	8
01019	CONTRACT CONSIDERATIONS	10
01027	APPLICATIONS FOR PAYMENT	6
01028	MODIFICATION REQUIREMENTS	
01030	OPTIONAL PRICES	3

TABLE OF CONTENTS

Project Number: Project Name:

NO. OF PAGES

01039	COORDINATION AND MEETINGS	6
01043	PARTNERING	
01045	CUTTING AND PATCHING	7
01050	FIELD ENGINEERING	4
01090	REFERENCE STANDARDS	5
01120	ALTERATION PROJECT PROCEDURES	5
01300	SUBMITTALS	
01310	CONSTRUCTION PROGRESS SCHEDULES	
01311	COST-LOADED CONSTRUCTION PROGRESS SCHEDULES	14
01400	QUALITY CONTROL	6
01500	CONSTRUCTION FACILITIES AND TEMPORARY CONTROLS	11
01510	TEMPORARY UTILITIES	6
01540	SECURITY	3
01550	ACCESS ROADS AND PARKING AREAS	
01555	CONSTRUCTION FACILITIES	4
01560	TEMPORARY CONTROLS	
01561	CONSTRUCTION CLEANING	
01570	TRAFFIC REGULATION	
01580	PROJECT IDENTIFICATION AND SIGNS	
01590	FIELD OFFICES AND SHEDS	
01600	MATERIAL AND EQUIPMENT	
01601	SUBSTITUTION REQUEST FORM	3
01650	STARTING OF SYSTEMS	
01700	CONTRACT CLOSEOUT	
01730	OPERATION AND MAINTENANCE DATA	6
01740	WARRANTIES	
01741	WARRANTY FORM	
01810	GENERAL COMMISSIONING REQUIREMENTS	19