Meeting #1 of the ALMA Management Committee ESO Headquarters, Garching, Germany June 8&9, 2001 (*RLB Revision, May 13, 2001 Draft*) Agenda

Friday, June 8, 2001

North American Partners Only

- 0830: MMAOC Executive Session (Closed: NSF, HIA, and Committee)
- 0900: US project update reports (Open: Committee, NSF, AUI NRAO, and HIA¹)

0945: North American Program Plan for FY 2002

1000: Break

AMAC

- 1015: Welcome from ACC representatives
- 1020: AMAC charge
- 1025: AMAC Organization and Election of AMAC Chair
- 1030: Reports from ACC representatives on bilateral (and trilateral) partnership status, activities, and funding milestones

1045: Phase I Status of Project Design and Development Phase

{Materials to distribute in advance: (1) Phase 1 WBS; (2) Phase 1 Milestones and Gantt presentation of progress against the milestones; (c) Phase Management chart}

I. Overview

R. Brown

- Organization of the Project in two phases
- Objectives of Phase 1
- WBS for Phase 1
- Management of Phase 1
- **II. Summary Status Reports** Project in Europe R. Kurz Project in North America M. Rafal 1130: II. WBS Reports: Areas 1-4 WBS 1.0 Administration R. Kurz WBS 2.0 Site Development D. Hofstadt WBS 3.0 Antennas T. Andersen/J. Kingsley WBS 4.0 Front-End W. Wild/M. Rafal 1230: Working Lunch 1400: Executive Session (Closed)
- 1415: WBS Reports: Areas 6-10 WBS 5.0 Local Oscillator

R. Sramek

¹ Possibly paralleled by a separate European session with European Oversight Committee.

WBS 6.0	Backend
WBS 7.0	Correlator
WBS 8.0	Computing
WBS 9.0	System Engineering
WBS 10.0) Science/Calibration & Imaging

A. Baudry/R. Sramek M. Rafal G. Raffi J. Baars S. Guilloteau

1600: Break

1615: Antenna Planning: procurement status, risk, risk reduction approaches, prototype evaluation plans, final design philosophy and design selection criteria....

...R. Kurz/M. Rafal

1645: Executive session

1715: Adjourn

Saturday, June 9, 2001

0830 Phase II: Construction

{*Materials to distribute in advance: (1) Phase 2 Project Book; (2) Test Interferometer Project Book; (3) Phase 2 WBS; (4) April 2000 Costing Document; (5) prototype antenna test plan*}

Phase II Planning

(a) Organization and Goals	M. Rafal
(b) Management	M. Rafal
(c) Responsibilities	R. Kurz
(d) Cost and Costing Methodology	R. Kurz
(e) Schedule	R. Kurz

Phase II Technical

(a) Project Baseline: Scope, Work Breakdown Structure	R. Brown
(b) Division of Task Responsibilities	R. Brown
(c) Technical Plan: Project Book	R. Brown
(d) Test Interferometer	M. Rafal
(e) Melding Phase I and Phase II	R. Kurz
Phase II Organization of ALMA in Chile	R. Brown/D. Hofstadt

0930 Discussion

1000 Break

1015 Executive Session (time approximate)

1030 Tripartite US-Europe-Japan ALMA Project:

{Materials to distribute in advance: Tripartite scope and division of effort status report—same material as is going to the ACC}

Status and Major IssuesR. KurzDiscussion of Tripartite ProjectAll

1200 Lunch

1115

- 1330 Summary of Major Tasks and Milestones for 2001 and 2002. R. Kurz/M. Rafal
- 1400 Date and place of next AMAC meeting
- 1415 Discussion and Exit Interviews
- 1500 Adjourn

Draft: R. Dickman 7 May. 2001