### AGENDA

#### MODIS SCIENCE TEAM MEETING

### 14 - 16 April, 1992; Building 8 Auditorium

Tuesday, 14 April:
0800: Registration 0830: Welcome & MODIS Overview
1300: Electronic Formats, Communications, and Reporting J. Harrison 1330: Algorithm Development Schedule and Peer Review
Wednesday, 15 April:  0800: Discipline Group Meetings
1200: LUNCH
1300: Plenary Discussions: Peer Review Plans
1800: SOCIAL - Catered
Thursday, 16 April:
0800 - 1130: Discipline Group Meetings (continued) All Morning LUNCH 1230: Plenary Session: Algorithm Status Reports Discipline Group Leaders
1630: Next Meeting Plans & Closing Remarks V. Salomonson

# MEETING OBJECTIVES

- Develop peer review structure for algorithms.
- Re-evaluate selection of science algorithms as a result of current instrument selection.
- · Review and verify ancillary data requirements.
- · Report on current status of algorithm development.
- Identify the planned level of algorithm development in light of current budget and time constraints.

Resolve the following 2 important contract issues:

•What relaxations in filter requirements are acceptable?

•What is the perceived need for on-board hardware for (partial) cross-track calibration? (the Calibration Group will lead this activity)

## **ALGORITHM STATUS REPORTS**

(FINAL DAY)

The algorithm status report should consist of the following elements, not necessarily in this order:

- 1) Your "final" selection of algorithms
- 2) The current status of algorithm development
- 3) Your algorithm development plans and schedule for development.
- 4) Your current perception of planned stage of algorithm development before entrusting to the Science Data Support Team.

SPEAKERS PLEASE FURNISH BARBARA CONBOY, CODE 920, X5411, WITH ONE OF THE FOLLOWING FORMS OF YOUR PRESENTATION BY 3 APRIL: