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	Research and Development	
	REMOTE SENSING COORDINATORS' RESPONSIBILITIES	
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DEPARTMENT OF THE ARMY Office of the Chief of Engineers Washington, D. C. 20314

DAEN-CWR-S

Regulation No. 70-2-5

3 May 1974

Research and Development REMOTE SENSING COORDINATORS' RESPONSIBILITIES

- 1. <u>Purpose</u>. This regulation establishes the requirement for and defines responsibilities of remote sensing coordinators.
- 2. <u>Applicability</u>. This regulation is applicable to all Divisions, except Huntsville and Mediterranean, and all Districts, except Saudi Arabia, Far East and Japan.
- 3. <u>General</u>. Recommendations on how best to standardize and improve the flow of information dealing with remote sensing were solicited from the field agencies. Responses to this request included recommendations for the mechanisms of information flow and comments on the need for and proposed responsibilities of remote sensing coordinators. This regulation has considered field response and will enumerate the responsibilities of remote sensing coordinators.
- 4. Requirement for Remote Sensing Coordinators. Each Division and District office will establish the position of Remote Sensing Coordinator. Fulfillment of the responsibilities of the remote sensing coordinator will be considered extra duty and will not necessitate the creation of new personnel slots.
- 5. Responsibilities of Division Remote Sensing Coordinators.
- a. Act as OCE's point of contact for the Divisions' and Districts' remote sensing related matters.
- b. Coordinate Division and District remote sensing activities.
- c. Act as recipient and disseminator of OCE distributed remote sensing data, reports, and guidance.
- d. Recommend additional areas of application of remote sensing technology.
- e. Keep abreast of other (state, local, university) remote sensing research and applications programs in the Divisions' geographical area of interest.

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- f. Assist personnel at Division and District level in identifying usable data from prior coverage and in preparing requests for new image acquisition.
- g. Review Division and District remote sensing training nominations for discipline representation.
 - h. Review OCE's quarterly Remote Sensing Circular.
- 6. Requirement for and Responsibilities of District Remote Sensing Coordinators. Division Engineers will insure that District Engineers have designated individuals as District Remote Sensing Coordinators to assist the Division Remote Sensing Coordinator in carrying out his responsibilities. The particular responsibilities of the District Remote Sensing Coordinators will be determined by the Division Engineer.
- 7. Remote Sensing Coordinator Personnel Changes. Division and District Engineers will promptly report remote sensing coordinator personnel changes to HQDA (DAEN-CWR-S) WASH DC 20314. Acknowledgment of change will appear in OCE's quarterly Remote Sensing Circular as appropriate.

FOR THE CHIEF OF ENGINEERS:

RUSSELL J. LAMP

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