

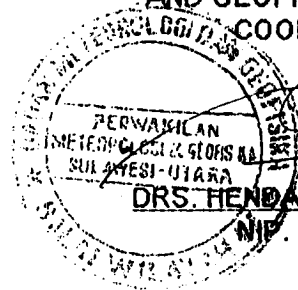
# ***Attachment-A.1***

***Data for Rainfall and Clouds in the Study Area***

THE CLOUD COVERED DAY'S  
IN THE AREA OF TONDANO  
YEARS : 2 0 0 0

SITUATION MONTH	FINE	RAIN	CLOUDY	TOTAL	REMARKS
JANUARY	3	24	4	31	CLOUDY MEANS: TOTAL CLOUD COVERED GREATER THAN 5/8
FEBRUARY	1	23	5	29	
MARCH	0	24	7	31	
APRIL	2	25	3	30	
MEI					
JUNE					
JULY					
AUGUST					
SEPTEMBER					
OCTOBER					
NOVEMBER					
DECEMBER					
SUM	6	96	19	121	

METEOROLOGICAL, CLIMATOLOGICAL  
AND GEOPHYSICAL STATION  
COORDINATOR,

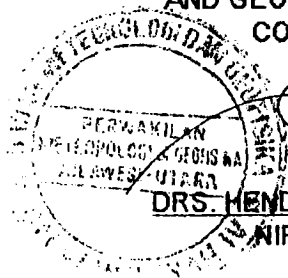


DRS. HENDAR GUNAWAN, M.SC  
NIP. 120 100 837

THE CLOUD COVERED DAY'S  
IN THE AREA OF MANADO  
YEARS : 2000

MONTH \ SITUATION	FINE	RAIN	CLOUDY	TOTAL	REMARKS
JANUARY	0	28	3	31	CLOUDY MEANS: TOTAL CLOUD COVERED GREATER THAN 5/8
FEBRUARY	0	25	4	29	
MARCH	0	25	6	31	
APRIL	1	26	3	30	
MEI					
JUNE					
JULY					
AUGUST					
SEPTEMBER					
OCTOBER					
NOVEMBER					
DECEMBER					
SUM	1	104	16	121	

METEOROLOGICAL, CLIMATOLOGICAL  
AND GEOPHYSICAL STATION  
COORDINATOR,



*[Handwritten Signature]*

**DRS. HENDAR GUNAWAN, M.SC**  
NIP. 120 100 837

# ***Attachment-A.2***

***Official Evidence of Products Submittal***

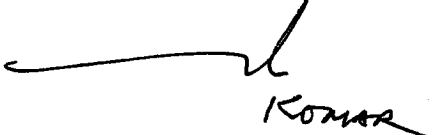
**RECIPT  
OF  
THE RESULT  
FOR  
THE STUDY ON CRITICAL LAND AND PROTECTION FOREST REHABILITATION  
AT TONDANO WATERSHED IN THE REPUBLIC OF INDONESIA**

1. The JICA Study Team handed over the following final results to the BRLKT:

-Monochromatic aerial photographs in the study area (scale:1/20,000)

- |                         |       |
|-------------------------|-------|
| (a) contact prints      | 1 set |
| (b) 2-times enlargement | 1 set |
| (c) Photo Index (copy)  | 1 set |

*Mauabo, August 19, 2000*

  
KOMAR

*HEAD OF BRLKT TONDANO*

**RECIPT  
OF  
THE RESULT  
FOR  
THE STUDY ON CRITICAL LAND AND PROTECTION FOREST REHABILITATION  
AT TONDANO WATERSHED IN THE REPUBLIC OF INDONESIA**

1. The JICA Study Team handed over the following final results to the DGLRSF:

**-Monochromatic aerial photographs in the study area (scale:1/20,000)**

- |                            |  |
|----------------------------|--|
| (a) negative film          | 1 set (16/6/2000 kept by DISSURPOTRUD) |
| (b) contact prints         | 3 sets                                 |
| (c) 2-times enlargement    | 1 set                                  |
| (d) photo index (original) | 1 set                                  |
| (e) photo index (copy)     | 2 sets                                 |

**-Topographic maps in the Tondano Lake Catchment Area (scale:1/10,000)**

- |                                  |        |
|----------------------------------|--------|
| (a) original                     | 1 set  |
| (b) second original              | 3 sets |
| (c) blue print                   | 3 sets |
| (d) digital data (CD-ROM)        | 3 sets |
| (e) control point survey results | 1 set  |
| (f) aerial triangulation results | 1 set  |

**-Lake maps in the Tondano Lake (scale:1/50,000)**

- |                |        |
|----------------|--------|
| (a) original   | 1 set  |
| (b) blue print | 3 sets |

JAKARTA AUGUST 29, 2000



YUDI SUTRISNO  
STAFF, PLANNING DIVISION

---

**THE STUDY ON CRITICAL LAND AND  
PROTECTION FOREST REHABILITATION AT TONDANO WATERSHED**

---

September 28,2000

Ref:FST/3-02/00

Dr.Ir.I Nyoman Yuliarsana, M.Agr.  
Director,  
Directorate General of Land Rehabilitation &  
Social Forestry, Directorate of Land Rehabilitation  
and Soil Conservation, Jakarta, Indonesia

Subject : Submittal of Maps

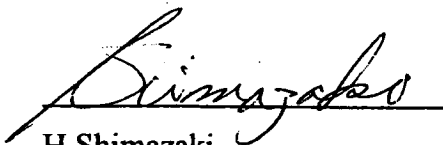
Dear Sir,

In accordance with Item 5 (3) of Clause V of Scope of Work for the Study on Critical Land and Protection Forest Rehabilitation agreed between the Directorate General of Land Rehabilitation and Social Forestry and Japan International Cooperation Agency (JICA) on September 20, 1999, we are submitting herewith you the following maps, which were the products of Master Plan Study executed in Phase I time:

Maps to be submitted

- (1) Digital data of existing topographic map for the Study Area (scale:1/50,000): 3 sets
- (2) Land-use and vegetation map (scale:1/50,000): Original (1 set), second original (3 sets), blue print (3 sets) and digital data (3 sets)
- (3) Land-use plan map (Watershed Conservation Plan Map, scale:1/50,000): Original (1 set), second original (3 sets), blue print (3 sets) and digital data (3 sets)

Thanking you for your kind attention.



H. Shimazaki

Team Leader

The JICA Study Team

C.C: (1) Mr. N.Omiya/Mr.H.Ramadhan, JICA Jakarta Office  
(2) File