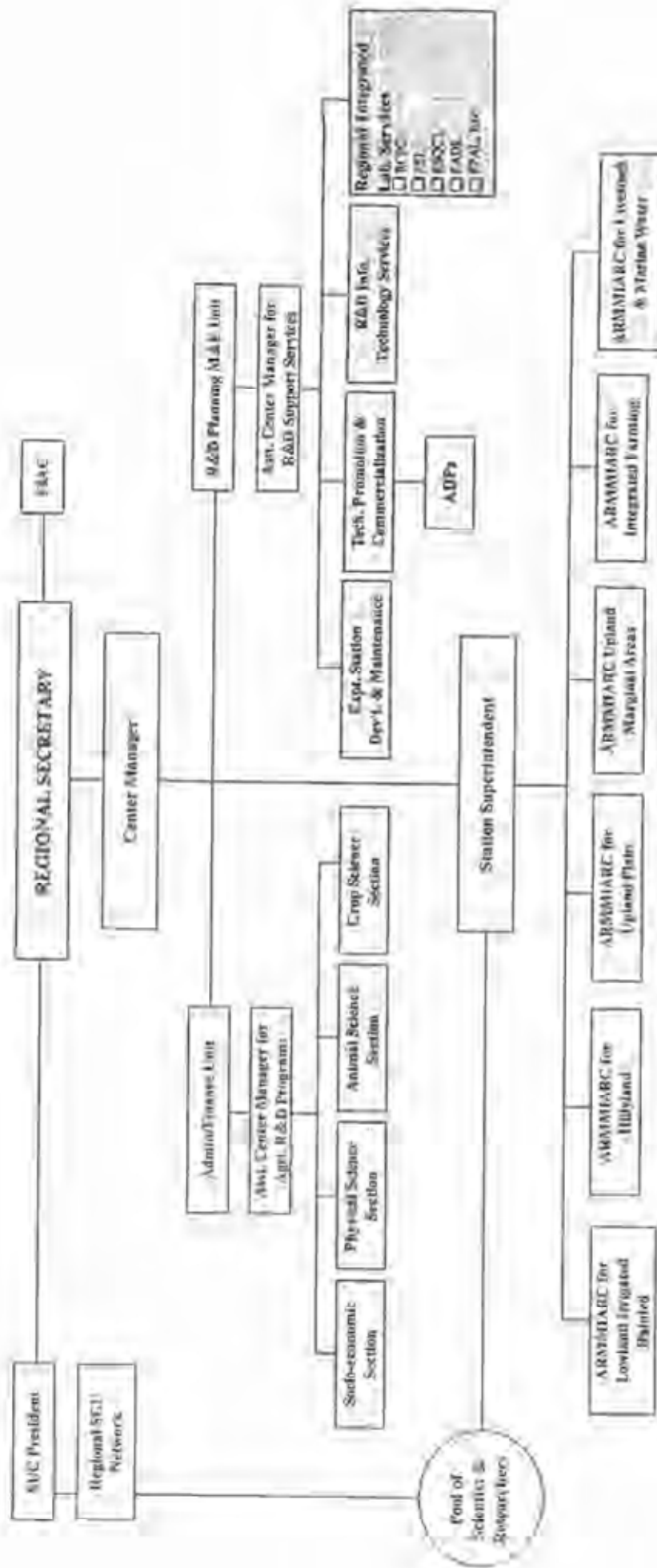
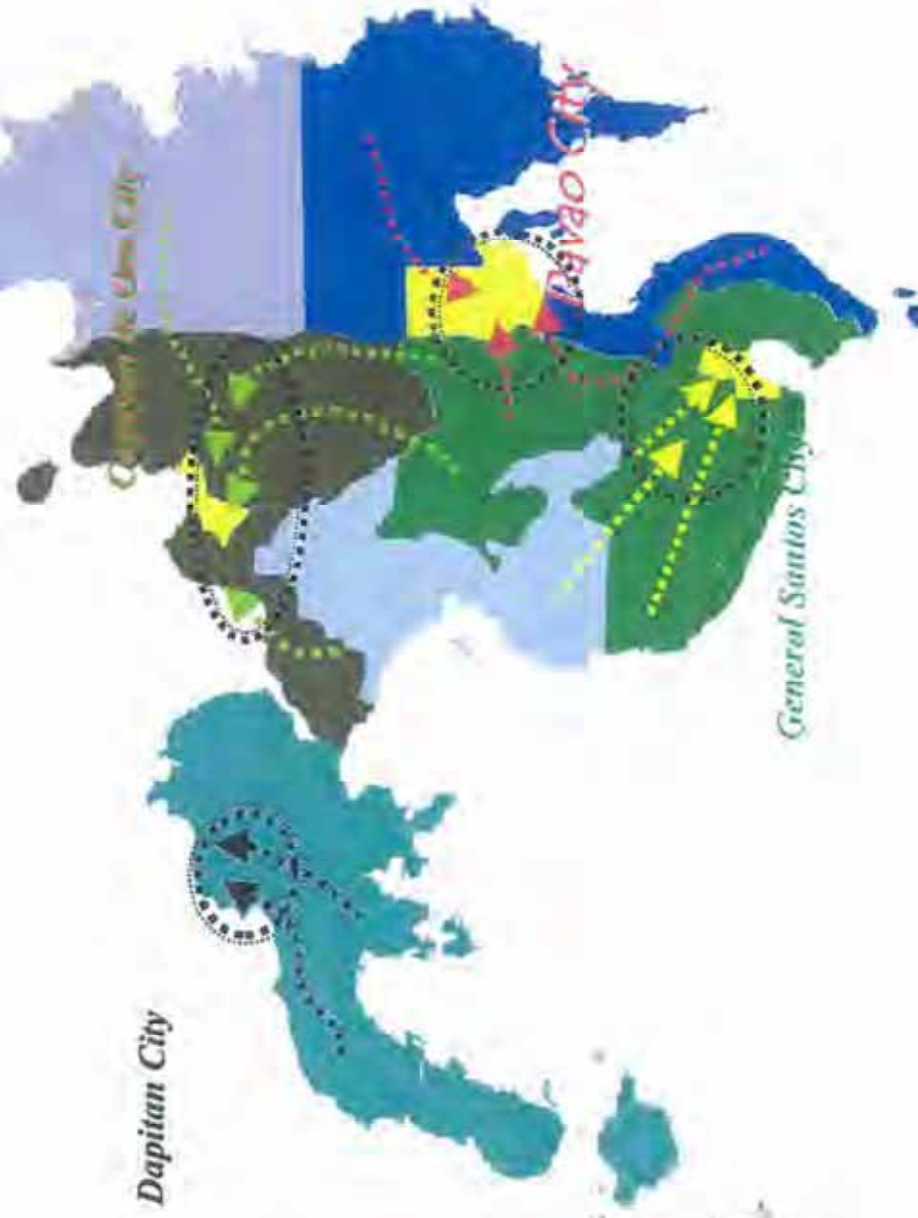


Attachment Figure 29: ARMMIARC Organizational Chart

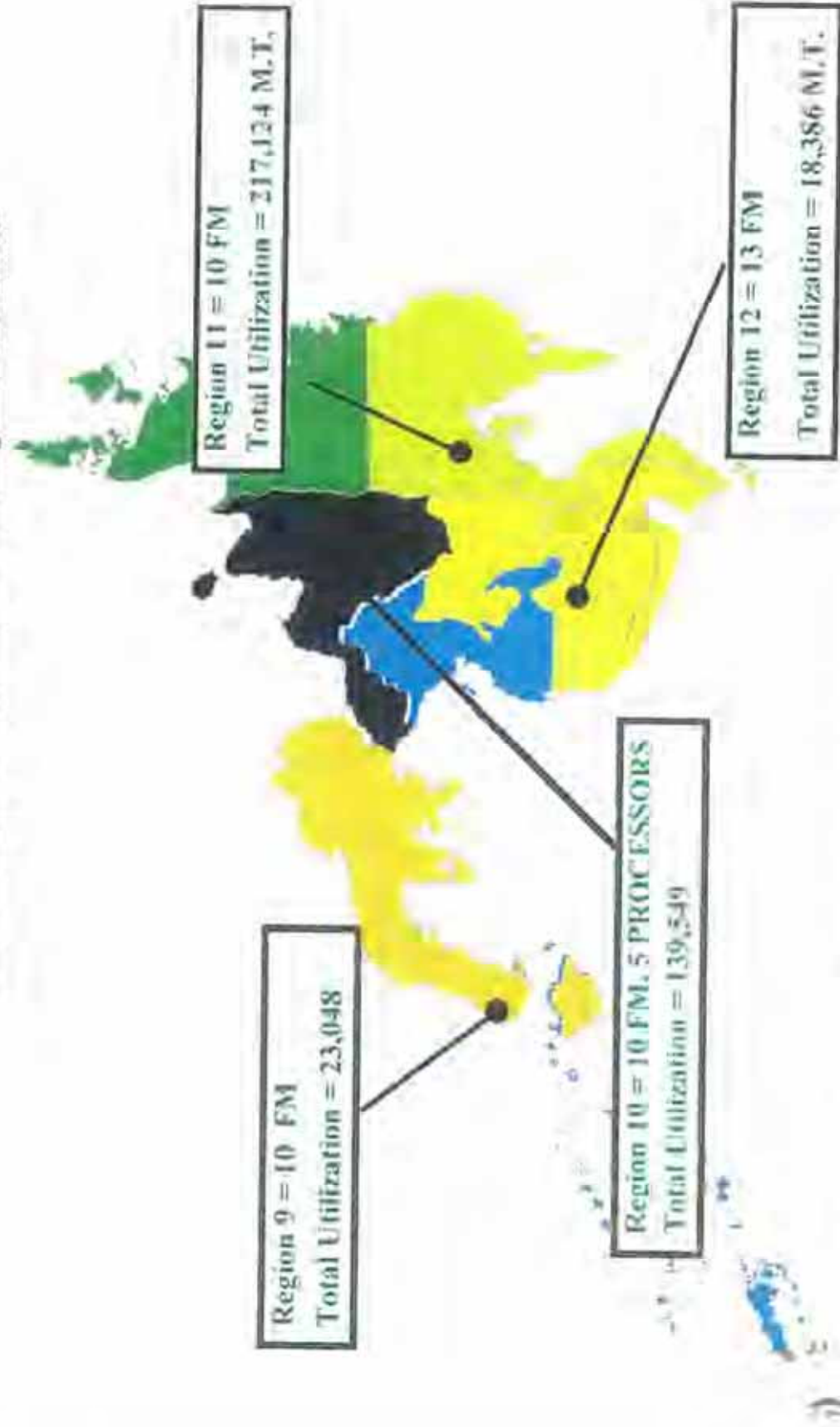


Attachment Figure 30: Corn Commodity Flow Map in Mindanao



Source: Draft of the Mindanao Road Map, DA-Mindanao

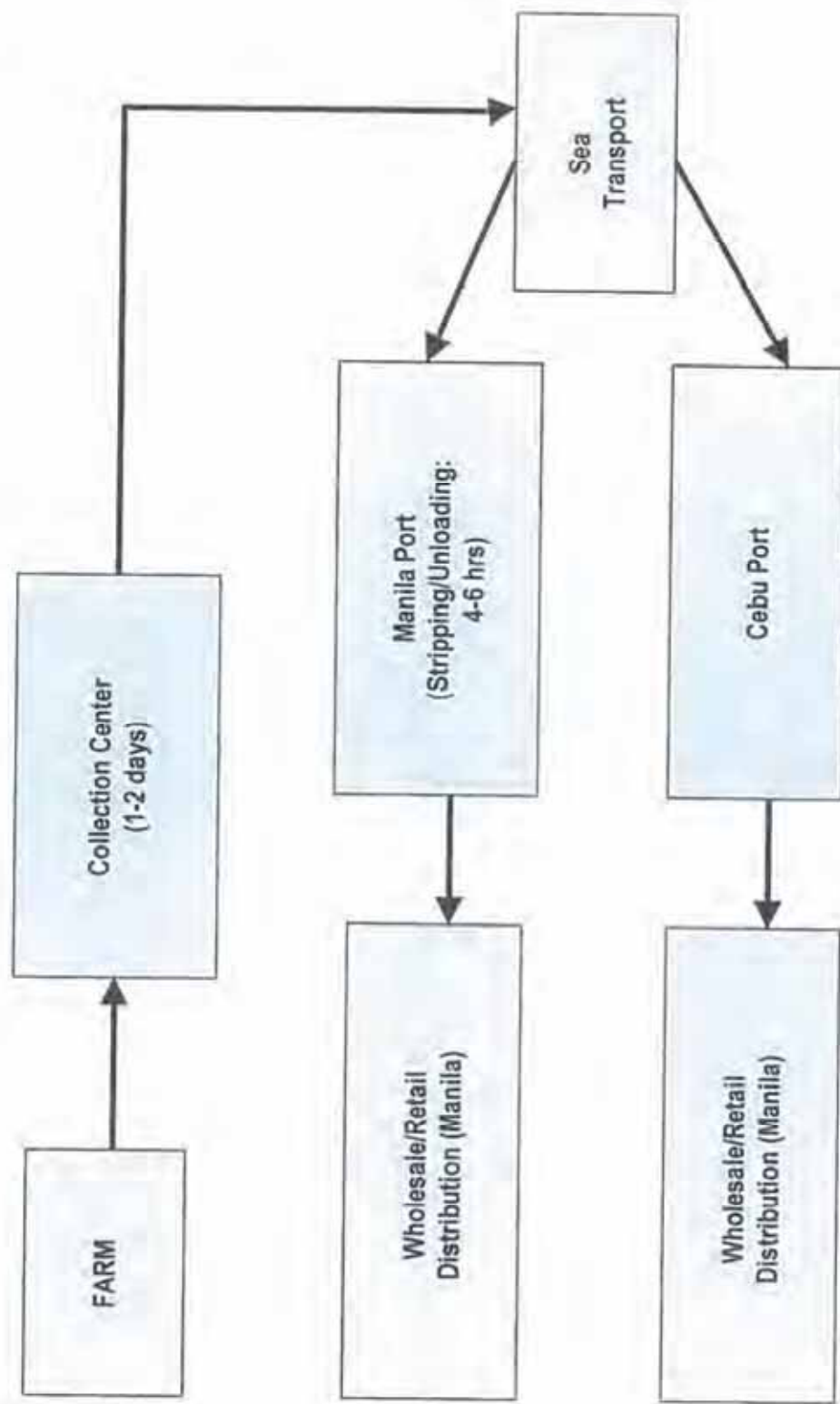
Attachment Figure 31: Feed Mills and Processing Plants in Mindanao



42 Feed Mills and 5 Processing Plants with 398, 107 M.T. CORN Utilization

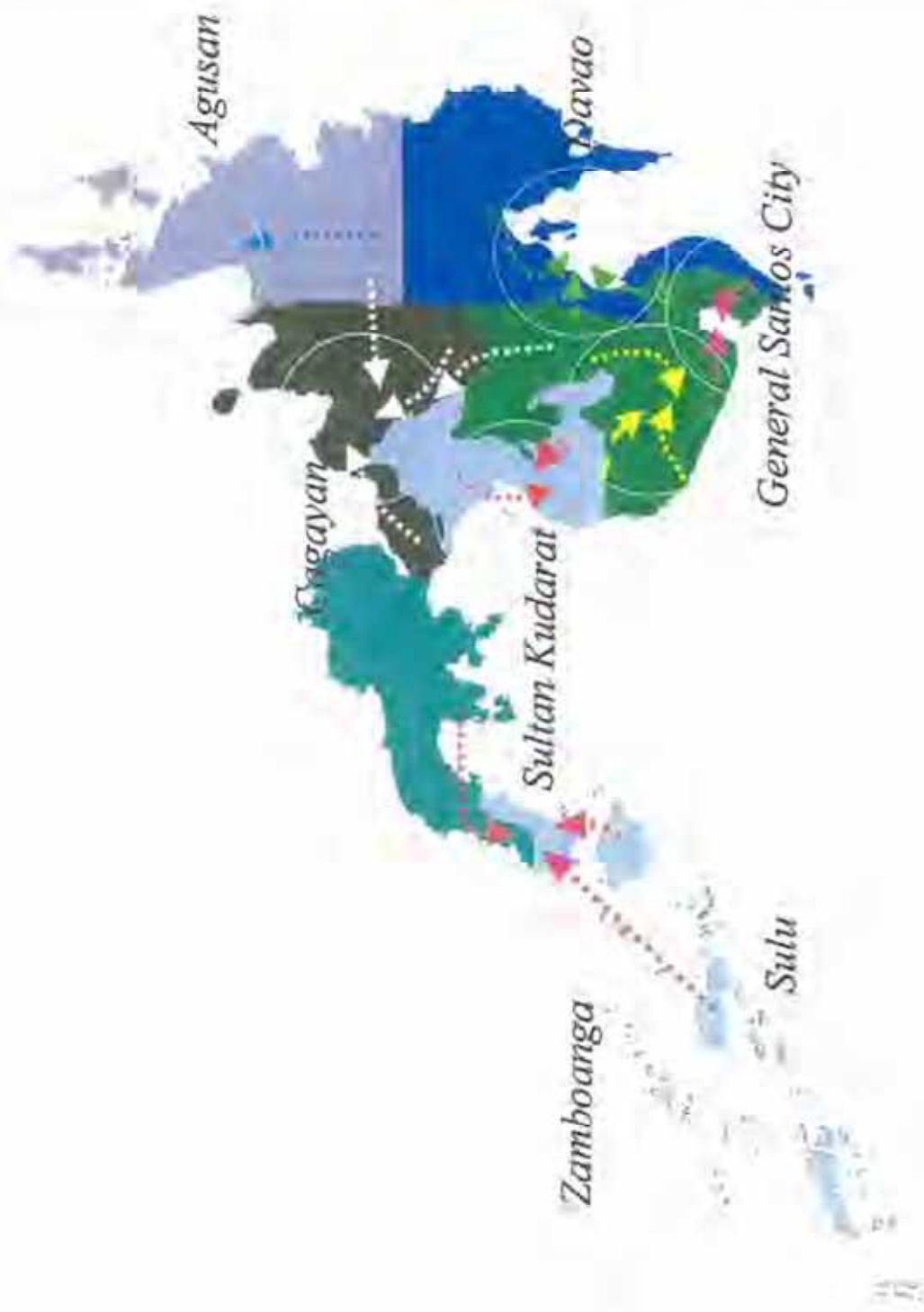
Source: Draft of the Mindanao Road Map, DA-Mindanao

Attachment Figure 32: Commodity Flow of Lakatan and Latundan Grown in Southern Philippines from the Farm to the Final Destination



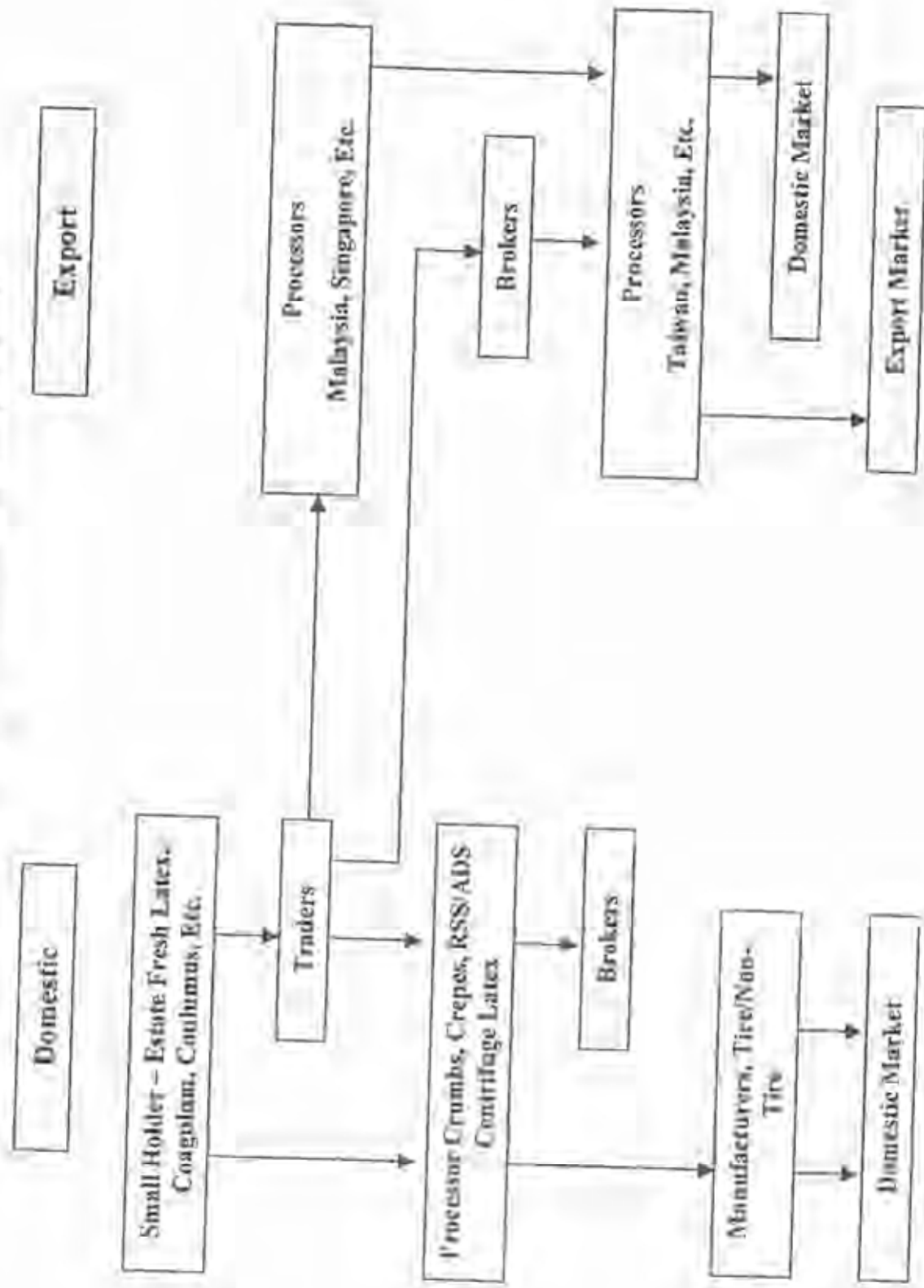
Source: Draft of the Mindanao Road Map, DA-Mindanao

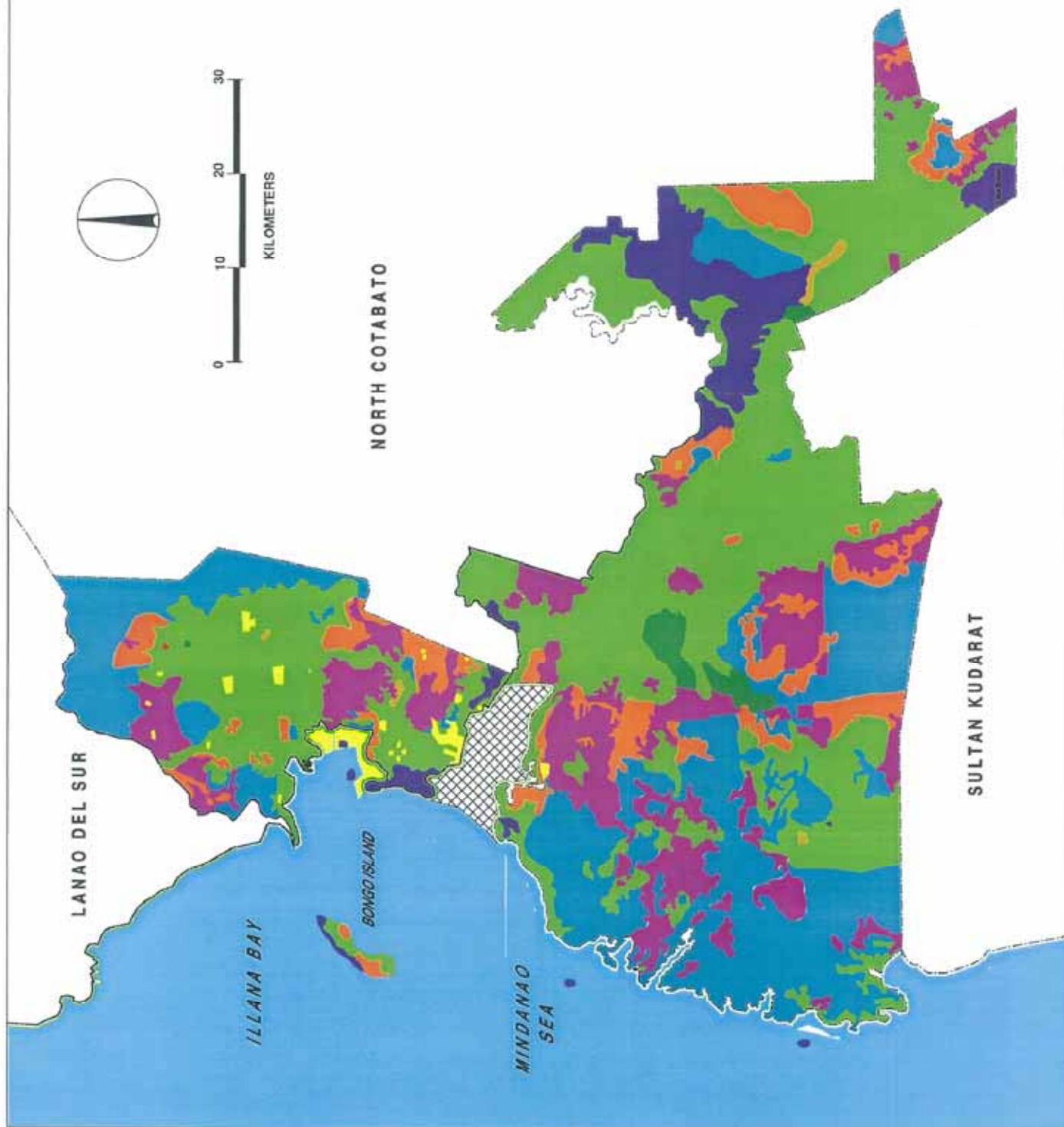
Attachment Figure 33: Coffee Commodity Flow in Mindanao



Source: Draft of the Mindanao Road Map, DA-Mindanao

Attachment Figure 34: Market Flow of the Philippine Rubber



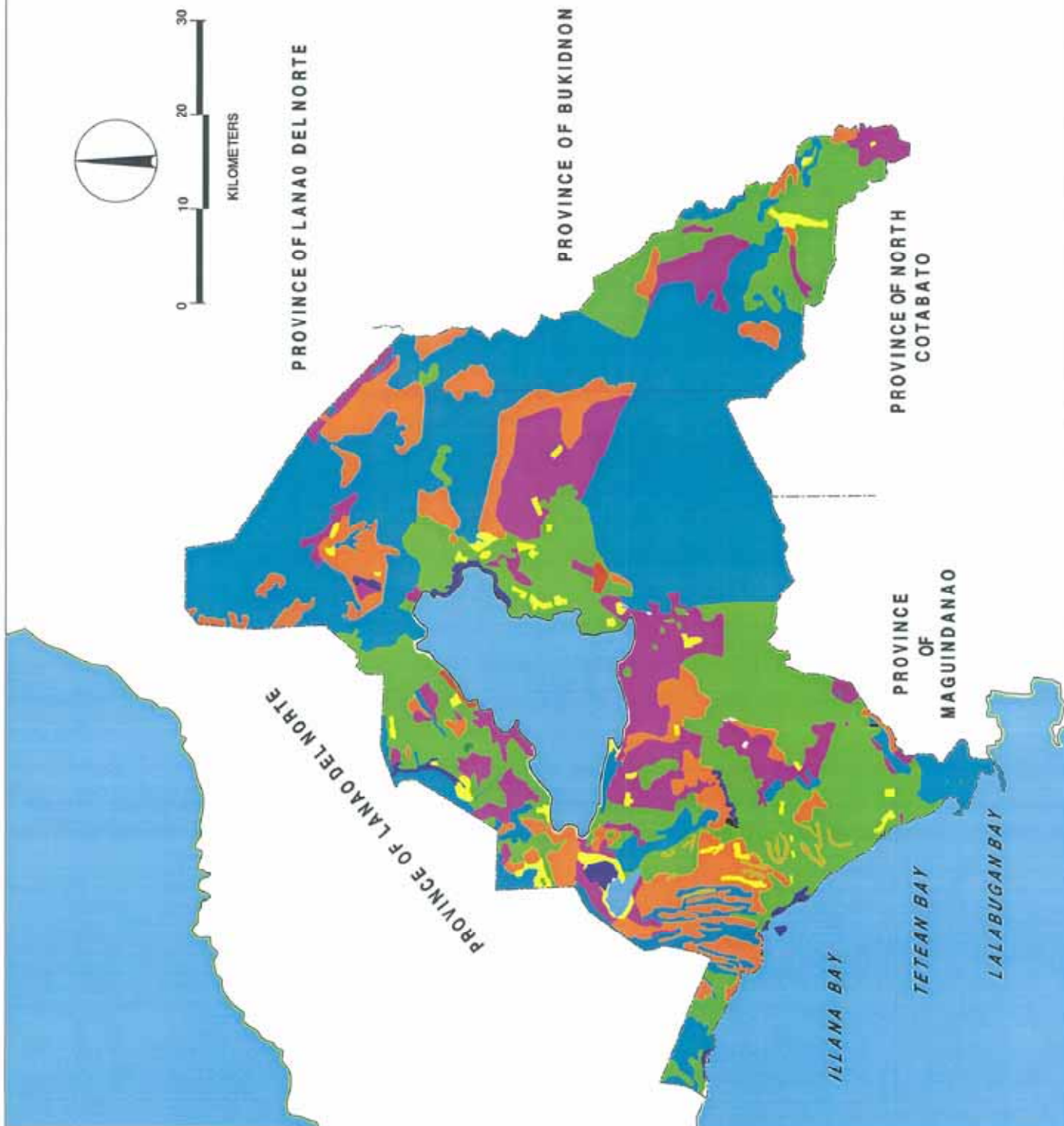


LEGEND:

MAPPING SYMBOL	DESCRIPTION / SAFDZ AREAS
	Strategic Crop sub-development zone
	Strategic livestock sub-development zone
	Strategic fishery sub-development zone
NON-SAFDZ AREAS	
	Strategic integrated fishery/livestock sub-development zone
	Remaining NPAAAD
	Agro-forestry zone
	Watershed/Forestry zone
	Built-up areas

Source: DEPARTMENT OF AGRICULTURE
and Fisheries
Caraga Office
Cagayan de Oro City

Attachment Figure 35
STRATEGIC AGRICULTURE
AND FISHERIES
DEVELOPMENT ZONE MAP
IN
MAGUINDANAO

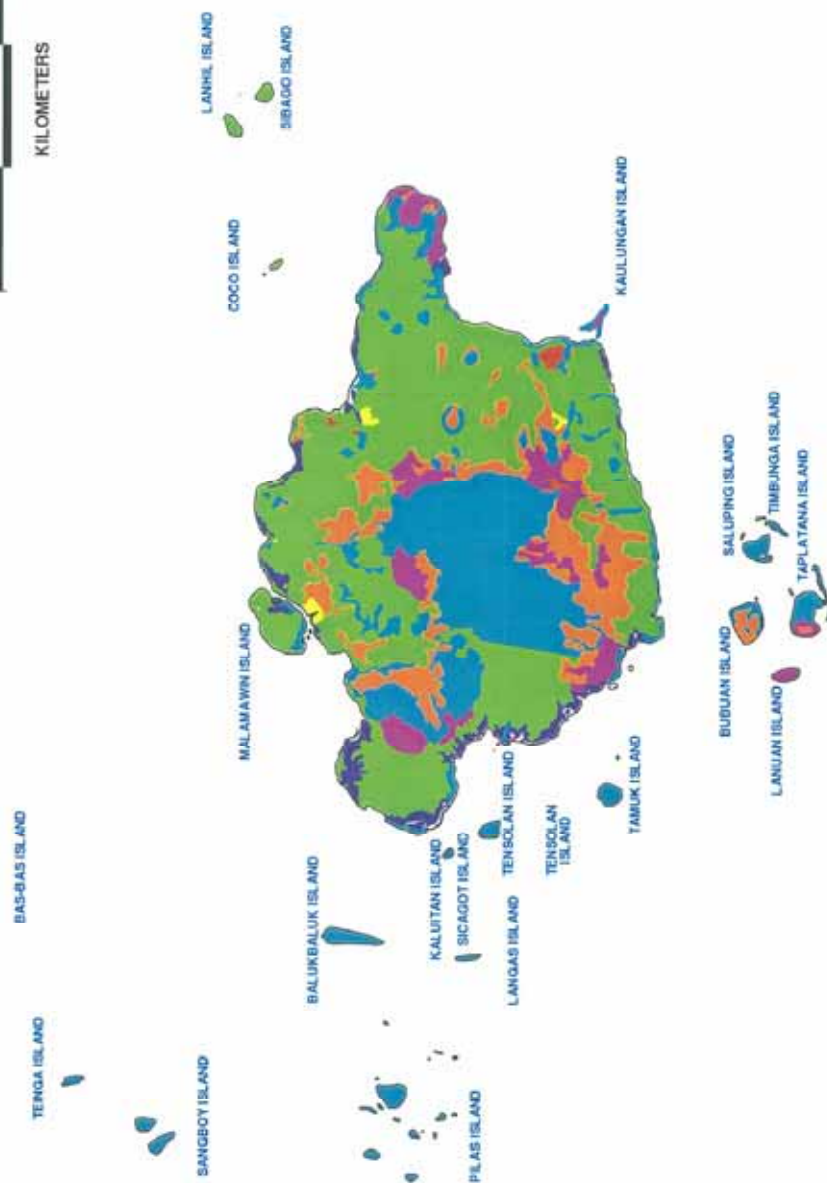


LEGEND:

MAPPING SYMBOL	DESCRIPTION / SAFDZ AREAS
	Strategic Crop sub-development zone
	Strategic livestock sub-development zone
	Strategic fishery sub-development zone
	Strategic integrated fishery/livestock sub-development zone
	Remaining NPAAAD
	Agro-forestry zone
	Watershed/Forestry zone
	Built-up areas

Source: DEPARTMENT OF AGRICULTURE
Bureau of Agricultural and Fisheries Extension
Cartographic Operations Division

Attachment Figure 36
STRATEGIC AGRICULTURE
AND FISHERIES
DEVELOPMENT ZONE MAP
IN
LANAO DEL SUR



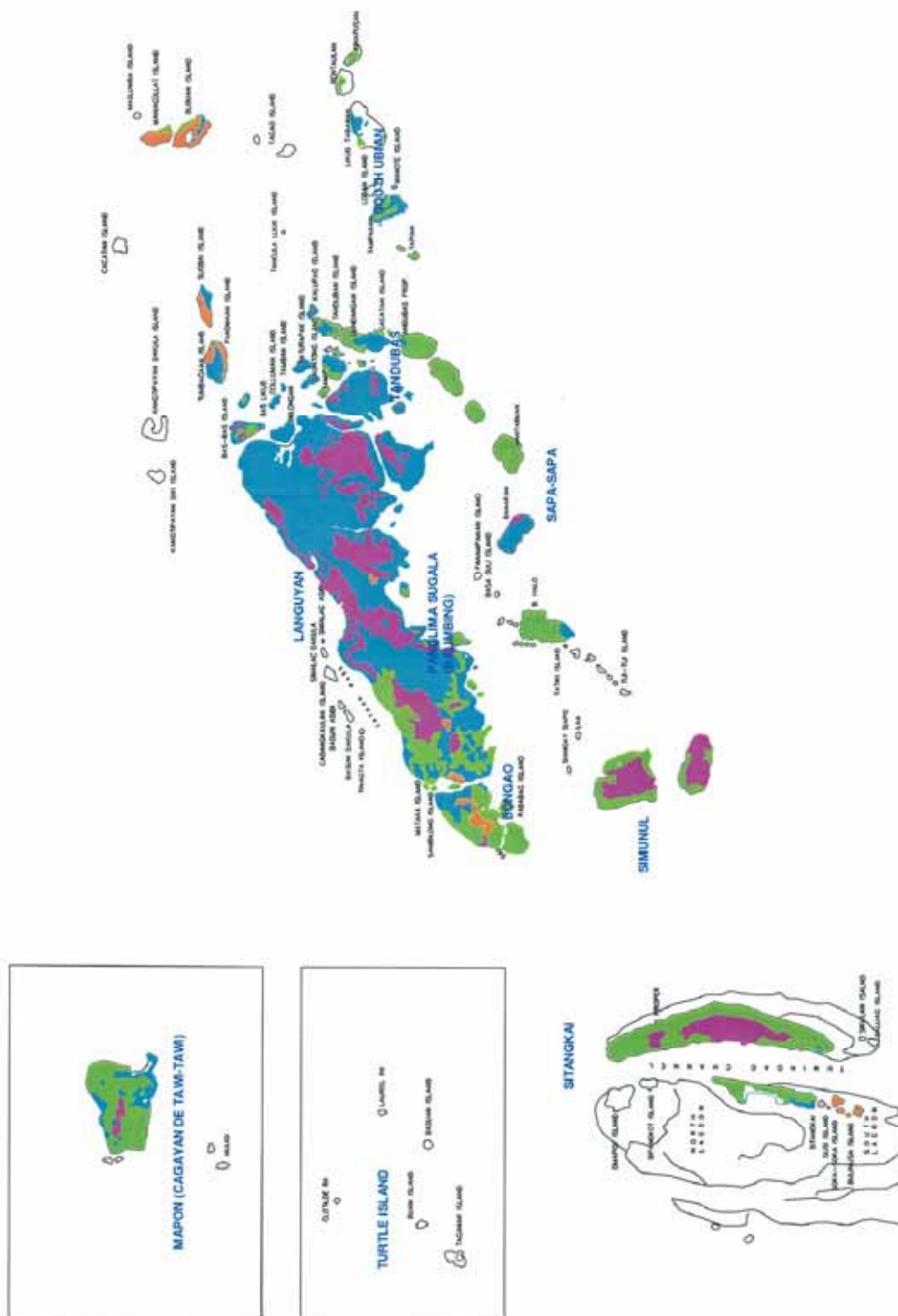
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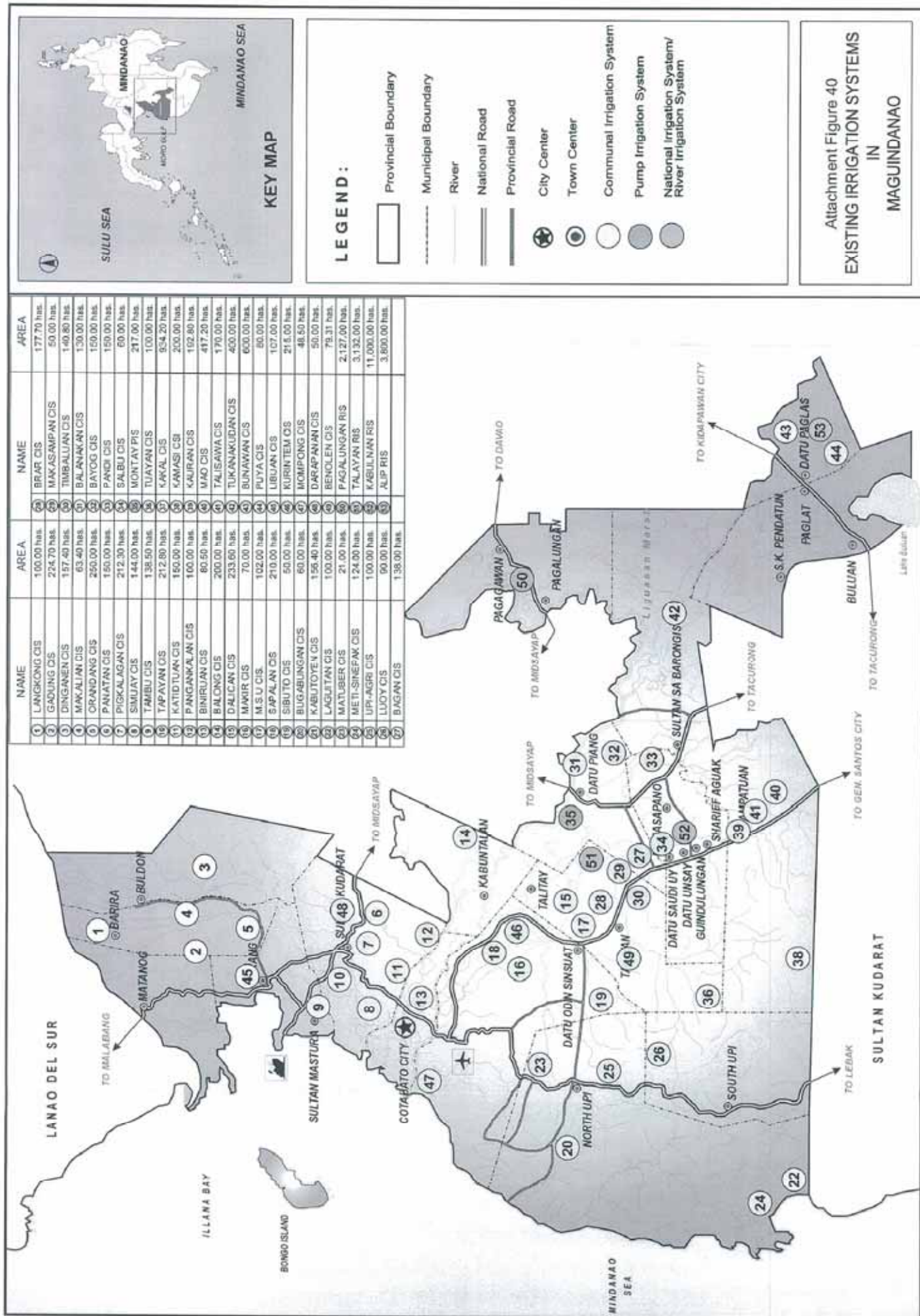
MAPPING SYMBOL	DESCRIPTION / SAFDZ AREAS
	Strategic Crop sub-development zone
	Strategic livestock sub-development zone
	Strategic fishery sub-development zone
NON-SAFDZ AREAS	
	Strategic Integrated fishery/livestock sub-development zone
	Remaining MPAAAD
	Agro-forestry zone
	Watershed/Forestry zone
	Built-up areas

Source: DEPARTMENT OF AGRICULTURE
Bureau of Agricultural Development
Cartographic Operations Division

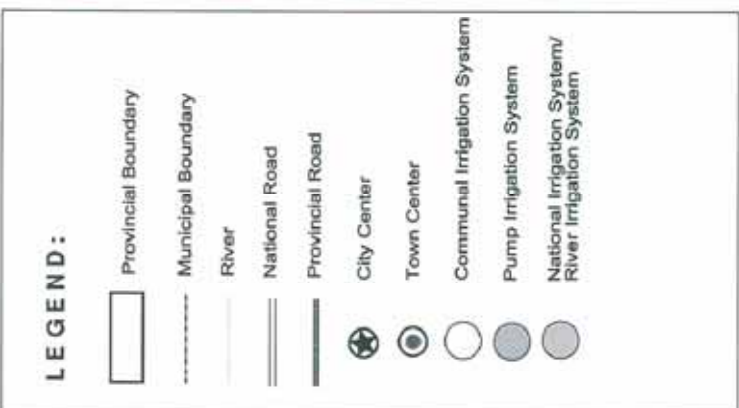
Attachment Figure 37

**STRATEGIC AGRICULTURE
AND FISHERIES
DEVELOPMENT ZONE MAP
IN
BASILAN**



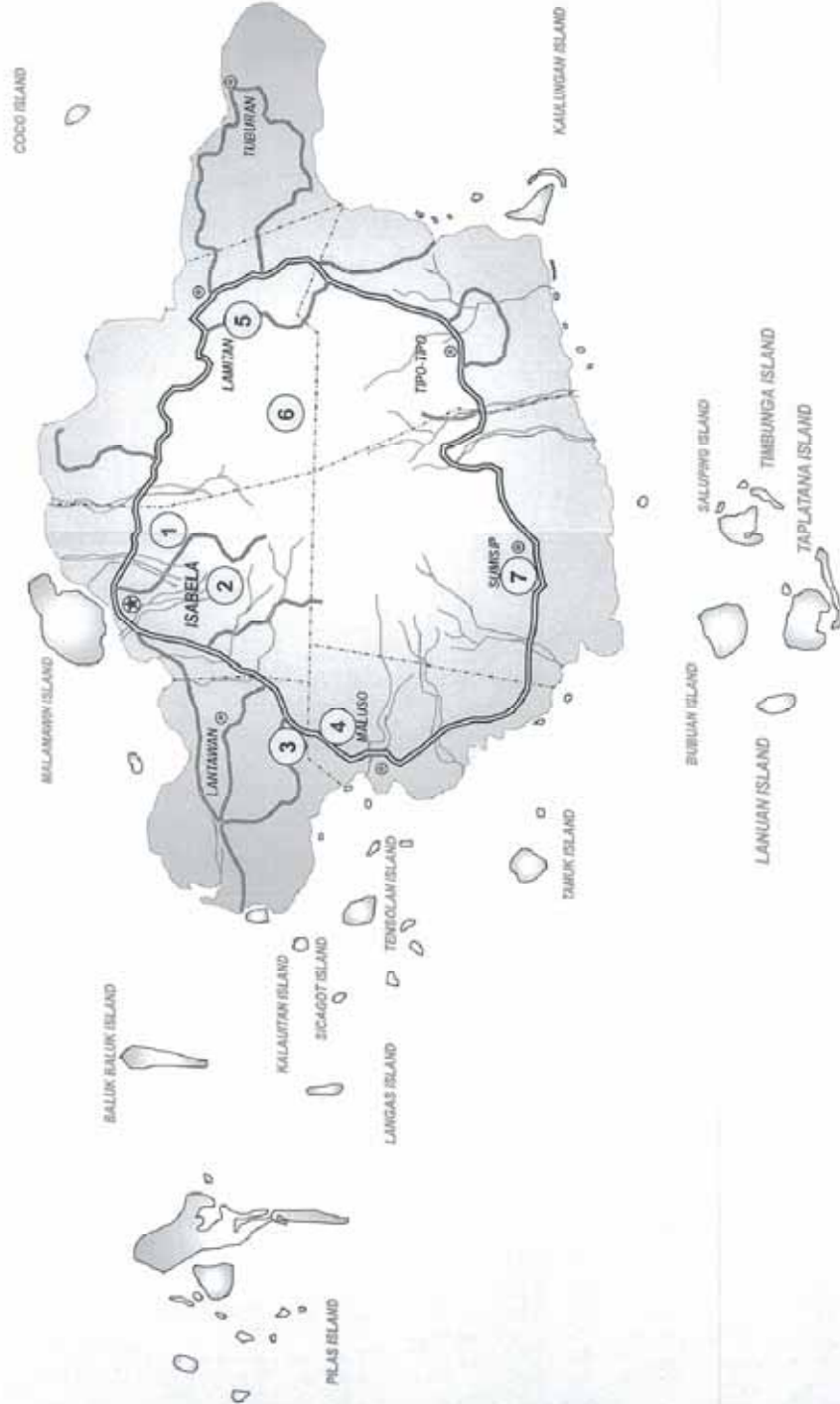


NAME	AREA
1 BALABAGAN CIS	205.00 has.
2 GANUT CIS	120.00 has.
3 BARARAY CIS	191.00 has.
4 KILUGAY CIS	106.00 has.
5 KIANOGAN CIS	157.00 has.
6 MAPANTAO CIS	240.00 has.
7 MAPANTAO-LUBO CIS	106.00 has.
8 MALABANG CIS	70.00 has.
9 PUGNAN RIS	3,740.00 has.



Attachment Figure 41
EXISTING IRRIGATION SYSTEMS
IN
LANAO DEL SUR

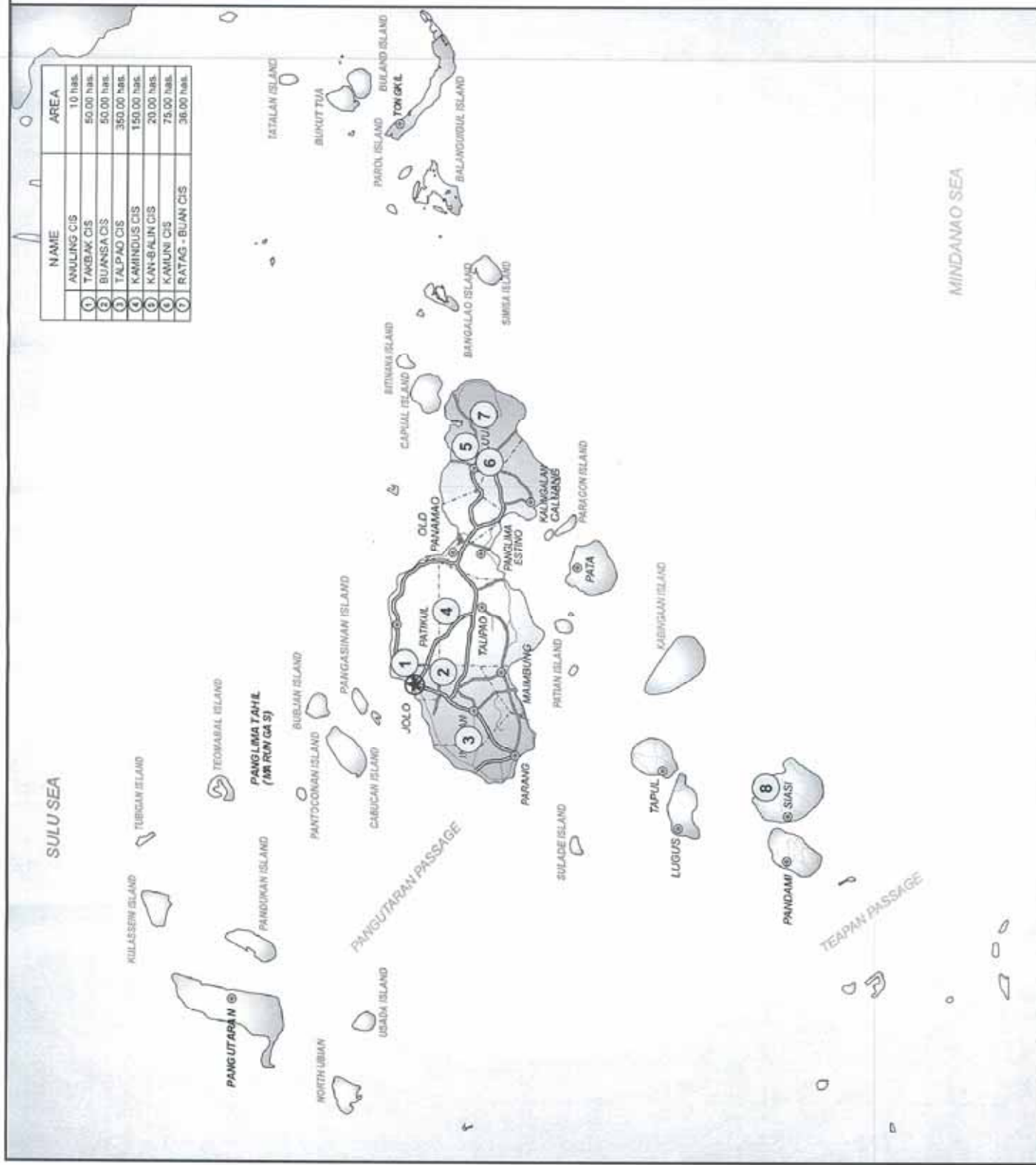
NAME	AREA
1 TABIAWEN CIS	24.00 has.
2 SUMAGDAG CIS	15.00 has.
3 BANAS CIS	30.00 has.
4 TAMBERIONG CIS	50.00 has.
5 COLONIA CIS	75.00 has.
6 LAMITAN CIS	210.00 has.
7 BASAK CIS	15.00 has.



LEGEND :

- Provincial Boundary
- Municipal Boundary
- River
- National Road
- Provincial Road
- City Center
- Town Center
- Communal Irrigation System

Attachment Figure 42
EXISTING IRRIGATION SYSTEMS
IN
BASILAN



NAME		AREA
1	ANULING CIS	10 HRS.
2	TAKBAK CIS	50.00 HRS.
3	BUANSA CIS	50.00 HRS.
4	TALPAO CIS	350.00 HRS.
5	KAMINDUS CIS	150.00 HRS.
6	KAN-BALUN CIS	20.00 HRS.
7	KAHUNI CIS	75.00 HRS.
8	RATAG - BUAN CIS	36.00 HRS.



LEGEND:

- Provincial Boundary
- Municipal Boundary
- River
- National Road
- Provincial Road
- ★ City Center
- Town Center
- Communal Irrigation System

Attachment Figure 43
EXISTING IRRIGATION SYSTEMS
IN
SULU

