

121.00






121.20

121.40

121.60

# KALINGA ADAPTIVE CAPACITY

## LEGEND

-  Very Low
-  Low
-  Moderate
-  High
-  Very High



Coordinate Reference System:  
WGS 84

17.60

17.40

17.20

17.60

17.40

17.20

121.00

121.20

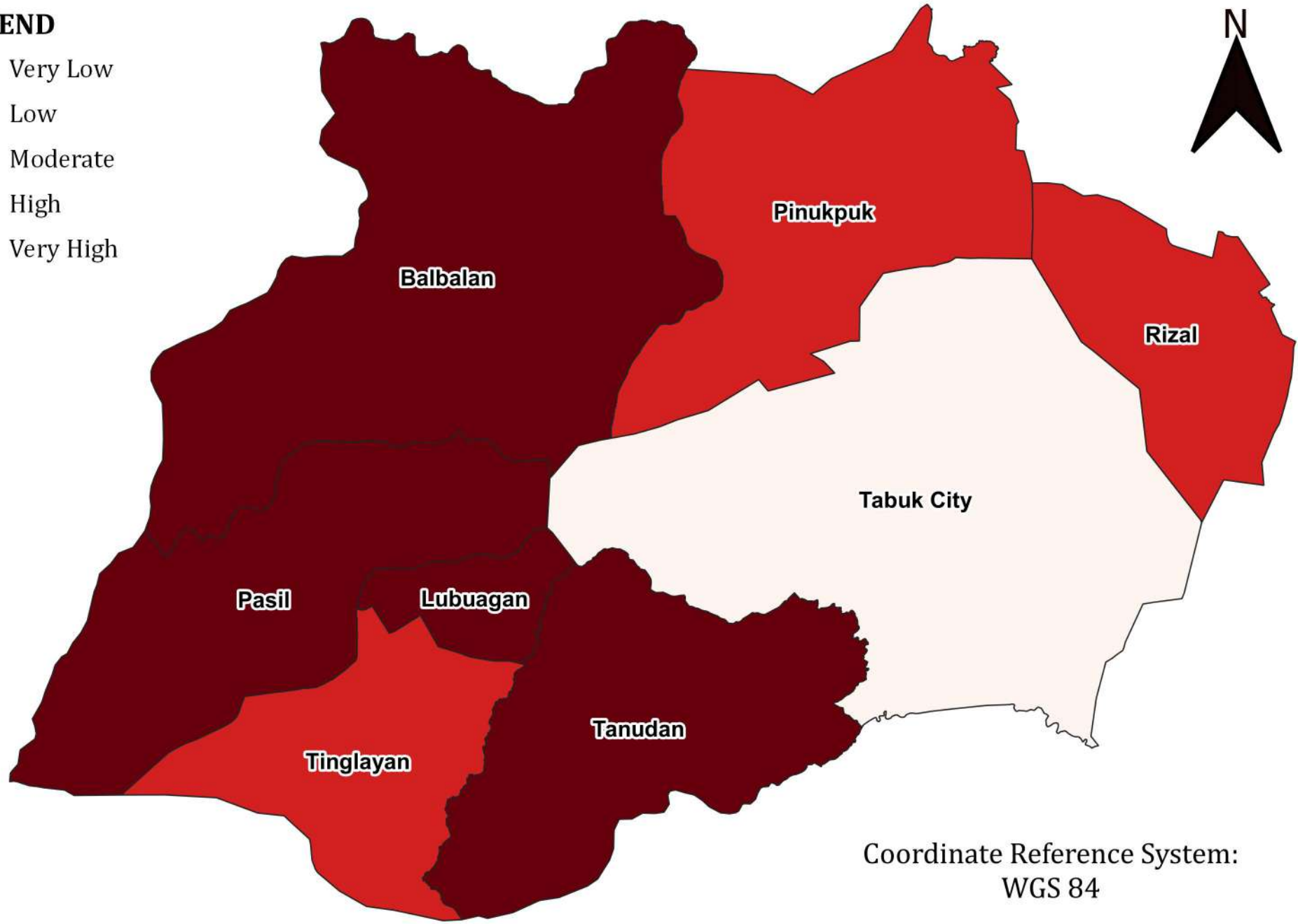
121.40

121.60

# KALINGA INVERTED ADAPTIVE CAPACITY

## LEGEND

- Very Low
- Low
- Moderate
- High
- Very High



Coordinate Reference System:  
WGS 84

121.00

121.20

121.40

121.60

# ADAPTIVE CAPACITY: HUMAN

## LEGEND

- Very Low
- Low
- Moderate
- High
- Very High



Coordinate Reference System:  
WGS 84

17.60

17.40

17.20

17.60

17.40

17.20

121.00

121.20

121.40

121.60

# ADAPTIVE CAPACITY: INSTITUTIONAL

## LEGEND

- Very Low
- Low
- Moderate
- High
- Very High



Coordinate Reference System:  
WGS 84

121.00

121.20

121.40

121.60

# ADAPTIVE CAPACITY: PHYSICAL

## LEGEND

- Very Low
- Low
- Moderate
- High
- Very High



Coordinate Reference System:  
WGS 84

17.60

17.40

17.20

17.60

17.40

17.20

121.00

121.20

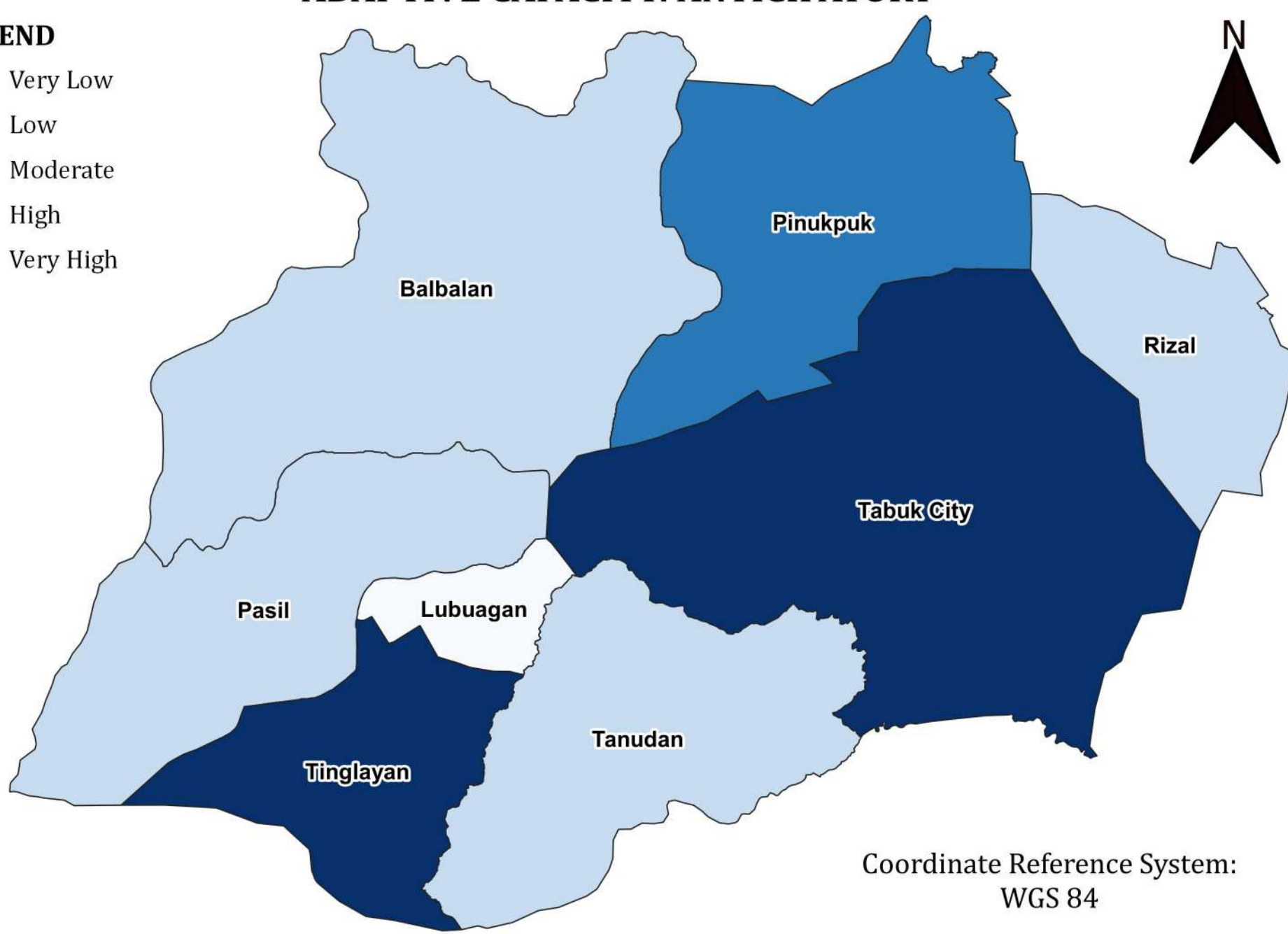
121.40

121.60

# ADAPTIVE CAPACITY: ANTICIPATORY

## LEGEND

- Very Low
- Low
- Moderate
- High
- Very High



Coordinate Reference System:  
WGS 84

# ADAPTIVE CAPACITY: ECONOMIC

## LEGEND

- Very Low
- Low
- Moderate
- High
- Very High



Coordinate Reference System:  
WGS 84

121.00

121.20

121.40

121.60

17.60

17.60

17.40

17.40

17.20

17.20

121.00

121.20

121.40

121.60