## Banjir Bandang Hazard Map (Mt. Raung) Integrated Disaster Mitigation Management Project for "Banjir Bandang" Edited: January 2012 -7°48′0″S -7°49'0"S -7°50′0″S -7°51′0″S 7°51′0″S--7°52′0″S 7°52′0″S--7°53′0″S 7°53′0″S--7°54′0″S 7°54'0"S--7°55′0″S 7°55′0″S--7°56′0″S 7°56'0"S--7°57′0″S 7°57′0″S--7°58′0″S 7°58′0″S--7°59′0″S -8°0′0″S -8°1′0″S -8°2′0″S -8°3′0″S -8°4′0″S -8°5′0″S -8°7'0"S -8°8′0″S Source: IKONOS Satellite Image - Acquisition Date: 2008 ALOS Satellite Image - Acquisition Date: July 2009 -8°9′0″S 114°6′0″E 114°10'0"E 113°59'0"E 114°5′0″E 114°7'0"E 114°9'0"E 114°4'0"E 114°8'0"E 114°2'0"E Legend: **Scale:** 1:40,000 **Landslide Potential based On Combined Factor** Watershed Banjir Bandang Prone Area <u>Level</u> 0 0.5 1 Main River High ■ Kilometers Tributary Medium Low No Potential