The map represents the distribution of metamorphic rocks without consideration to cause of metamorphism. Metamorphic rocks are those pre-existing rocks that have been changed in mineralogical composition and structure in response to temperature and pressure changes. The metamorphic rocks mainly occur in orogenic belts that coincide to continental collision zones. There is a close relationship between the amount and degree of temperature and pressure of metamorphic terrains and strain of metamorphism in metamorphic rocks.