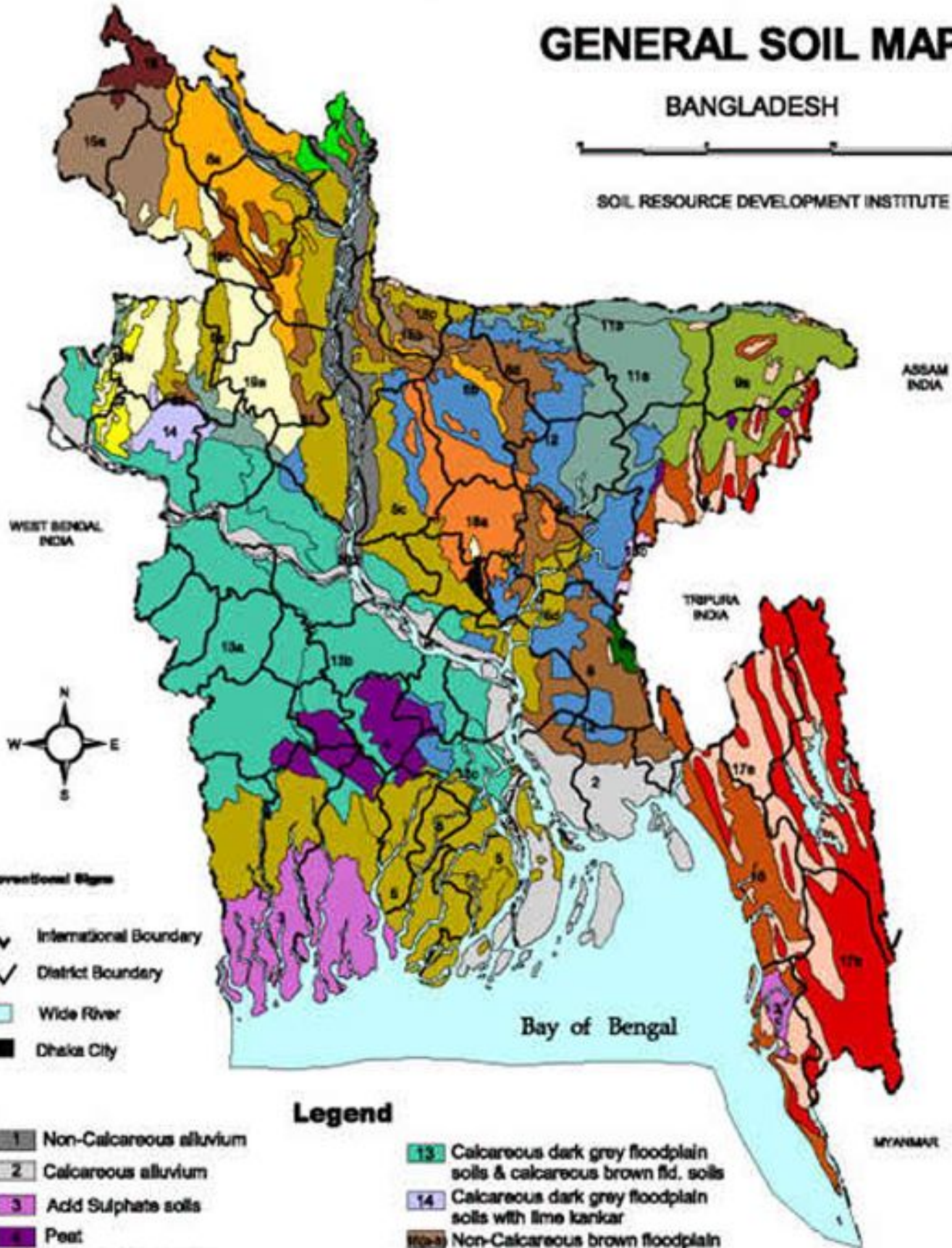


GENERAL SOIL MAP

BANGLADESH



SOIL RESOURCE DEVELOPMENT INSTITUTE



Conventional Signs

- International Boundary
- District Boundary
- Wide River
- Dhaka City

Legend

- | | |
|---|---|
| Non-Calcareous alluvium | Calcareous dark grey floodplain soils & calcareous brown fld. soils |
| Calcareous alluvium | Calcareous dark grey floodplain soils with lime kankar |
| Acid Sulphate soils | Non-Calcareous brown floodplain soils & grey floodplain soils |
| Peat | Black terai soils |
| Grey floodplain soils | Mainly deep, brown soils on low hills, mainly steep sloping |
| Grey floodplain soils & Non-Calcareous brown floodplain soils | Deep & shallow brown soils, on very steep, high hills |
| Mixed grey, dark grey & brown floodplain soils | Madhupur tract soils |
| Grey floodplain soils & Non-calcareous dark grey floodplain soils | Barind tract soils |
| Surma Kushiyara floodplain soils | Akhaura terrace soils |
| Comilla basin soils | Mainly level terrace soils |
| Grey piedmont soils | Closely dissected terrace soils |
| Acid basin clays | Old piedmont plain soils |
| Non-Calcareous dark grey floodplain soils | |

Source : SRDI
Projection : LCC
Date : October, 1997

