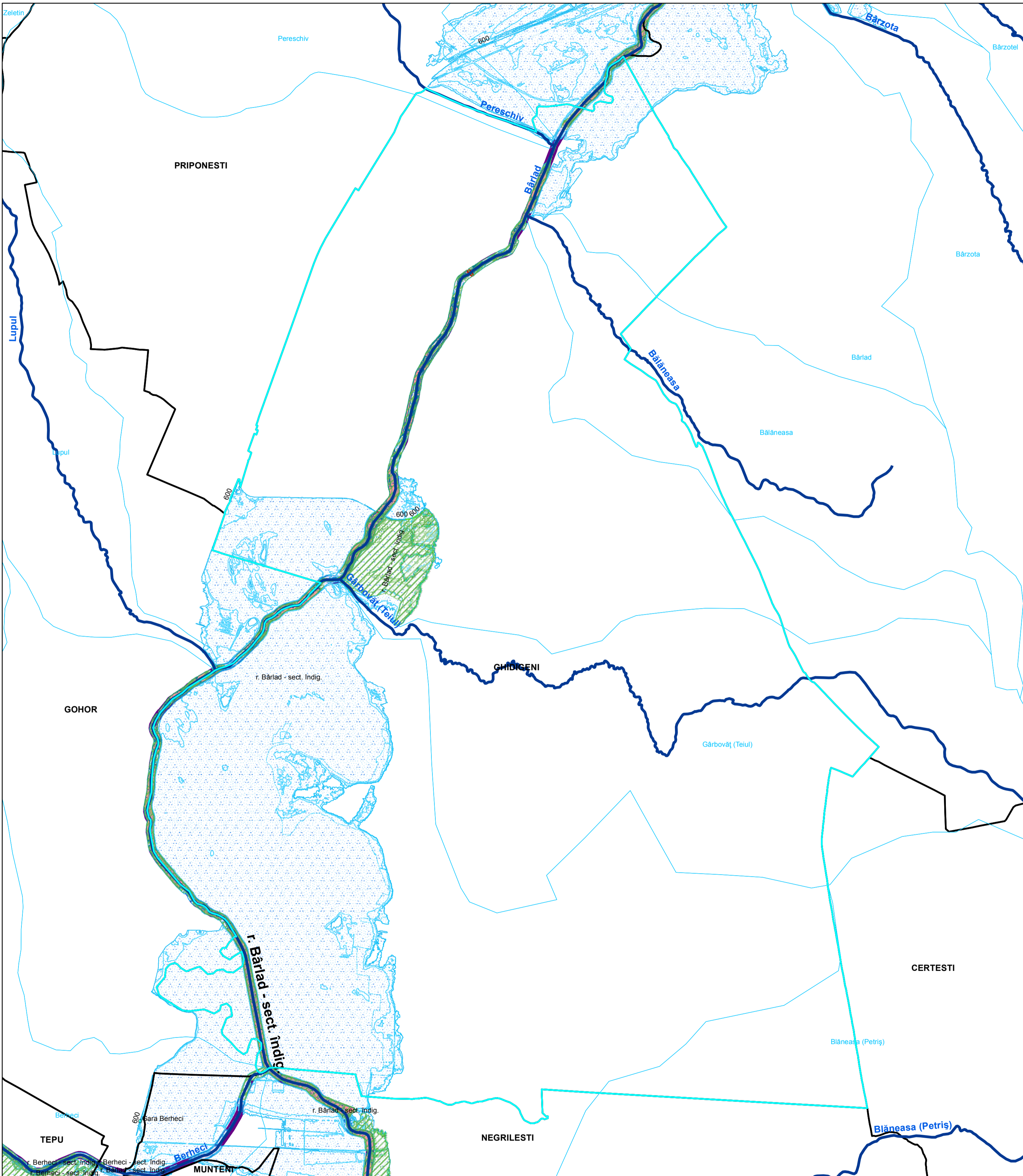


# COM. GHIDIGENI

1:29.092



## Legenda

- |                |            |             |               |            |                  |
|----------------|------------|-------------|---------------|------------|------------------|
| Retea_hidro_GL | NA_low_GL  | CFR_high_GL | Loc_low_GL    | 3c_high_GL | RS_med_GL        |
| Bazin_hidro_GL | HA_med_GL  | CFR_med_GL  | EPRTR_high_GL | 3c_med_GL  | RS_low_GL        |
| limita_UAT     | HA_high_GL | CFR_low_GL  | EPRTR_med_GL  | 3c_low_GL  | Sectoare_HHRI_GL |
| Limita5km_GL   | HA_low_GL  | GAP_low_GL  | EPRTR_low_GL  | CI_high_GL |                  |
| Limita_GL      | BI_med_GL  | GAP_med_GL  | IPPC_high_GL  | CI_med_GL  |                  |
| NA_high_GL     | BI_low_GL  | Loc_high_GL | IPPC_low_GL   | CI_low_GL  |                  |
| NA_med_GL      | BI_high_GL | Loc_med_GL  | IPPC_med_GL   | RS_high_GL |                  |

0 0,75 1,5 3 Kilometers