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## [Geostru Slope 2010 Crack](#)

The screenshot displays the GeoUtility 2018 software interface. The main window is titled "GeoUtility" and shows a toolbar with various analysis modules. The interface is divided into several sections:

- Home:** A toolbar with icons for Conversions, Utility, Soil classification, Kh, Taylor, Calculation Anchor, Thrust, Bearing Capacity, Settlement, Compute Piles, Stability blocks, Reinforced soil, Rockfall barriers, Wells, Extreme, Frames 3D, Snow load, and Truss.
- Geotechnical-Geomechanical-Geology:** A grid of icons for Soil classification, Thrust, Reinforced soil, Kh, Bearing Capacity, Compute Piles, Taylor, Settlement, Rockfall protection, Calculation Anchor, and Stability blocks.
- Hydrology Hydraulics:** A grid of icons for Wells and Extreme.
- Structures:** A grid of icons for Frames 3D, Snow load, and Truss.

The central workspace shows a project titled "Reinforced earth 2018.1.71". The "Soil parameters" section includes:

- Angle of internal friction: 32 °
- Volume unit weight: 17.3 KN/m<sup>3</sup>
- Reinforced earth height: 6.10 m
- Embankment inclination angle: 0 °
- Reinforcement spacing: 0.3 m
- Soil-reinforcement friction: 22 °
- Foundation soil-wall friction: 32 °
- Foundation footing depth: 0.3 m
- Surcharge on wall: 100 KN/m<sup>2</sup>
- Int. abscissa surcharge: 1.5 m
- Final abscissa surcharge: 3 m

The "Geotextile sheets characteristics" section includes:

- Sheet resistance: 6.44 KN/m

The "Reinforcement type" section includes:

- Bars
- Metallic strips
- Geotextile sheets

The "Bars characteristics" section includes:

- Bar diameter: 14 mm
- Longitudinal reinforcements spacing: 0.2 m
- Limit resistance: 200000 KN/m<sup>2</sup>

The "Metallic strips characteristics" section includes:

- Strip width: 0.075 m
- Strip thickness: 5 mm
- Longitudinal strip spacing: 0.6 m
- Strip resistance: 138000 KN/m<sup>2</sup>

The "RESULTS" window displays the following data:

| INPUT DATA                                   |                           |
|--|---------------------------|
| Angle of internal friction                   | 32 °                      |
| Volume unit weight                           | 17.3 KN/m <sup>3</sup>    |
| Reinforced earth height                      | 6.10 m                    |
| Embankment inclination angle                 | 0 °                       |
| Reinforcement spacing                        | 0.3 m                     |
| Soil-reinforcement friction                  | 22 °                      |
| Foundation soil-wall friction                | 32 °                      |
| Foundation footing depth                     | 0.3 m                     |
| Surcharge on wall                            | 100 KN/m <sup>2</sup>     |
| Int. abscissa surcharge                      | 1.5 m                     |
| Final abscissa surcharge                     | 3 m                       |
| REINFORCEMENT TYPE                           |                           |
| Bar diameter                                 | 14 mm                     |
| Longitudinal reinforcements spacing          | 0.2 m                     |
| Limit resistance                             | 200000 KN/m <sup>2</sup>  |
| RESULTS                                      |                           |
| Reinforcement effective length               | 20.85 m                   |
| Wall weight                                  | 2200.39 KN                |
| Max. strain in reinforcements                | 33.41 KN                  |
| Pushout safety factor                        | 1.06                      |
| Sliding safety factor                        | 13.90                     |
| Bearing capacity factors according to Hansen |                           |
| N <sub>q</sub>                               | 23.35                     |
| N <sub>c</sub>                               | 21.82                     |
| Limit load                                   | 4248.23 KN/m <sup>2</sup> |
| Limit load safety factor                     | 40.26                     |

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