









Regenta Velikazi KIPP MAHARATNA	About Geo-Textile	ET!
<ul> <li>Geotext applicat filtration as a way</li> </ul>	tiles are specialized synthetic fabrics used in civil engineering and environmental engineering tions. The material is designed to have a high strength-to-weight ratio and provide erosion con n, drainage, and reinforcement for soil structures. Geocells were first developed in the early 19 y to improve the stability of roads and bridges.	trol, 990s
<ul> <li>Geotext reinforc <u>fabrics</u>, minima</li> </ul>	tile is a permeable material used in civil engineering and construction projects in order to offer cement to weak surfaces or aid drainage. It comes in many forms, including woven or <u>non-wove</u> made from synthetic fibers such as polypropylene that are designed to last for many years wit Il maintenance.	- <u>en</u> h
<ul> <li>Geotext well as Constru</li> </ul>	tiles have a wide range of applications, such as waterway linings and banking reinforcement as control of sedimentation and erosion to separate soil layers. Geotextile are ideal materials use uction & infrastructure like roads, buildings, dams and many more.	d for
<ul> <li>Its uniq since it retentic</li> </ul>	ue properties have allowed geotextile to become a valuable asset for sustainable development offers increased stability around engineering structures while also promoting better water on rates and limiting the impact of run-off on natural environments.	t
Geocell reinford	ls are used in construction to reduce erosion, stabilize soil, protect channels, and provide struct cement for load support and earth retention.	tural
<ul> <li>It impro of soil b</li> </ul>	ove & stability and decreases the process of wind & water erosion. It helps to prevent the erosi out allows the water to drain off.	on
		Delivering Happiness























