Heatmap of Label Scores for 20 Random Sentences

sentence	natural resources	emissions	health and safety	corporate compliance	pollution	board accountability	transparency	diversity and inclusion	training and education	philanthropy
this directive applies to all nuclear power plants in switzerland.	0.23	0.2	0.2	0.12	0.12	0.083	0.052	0.0072	0.00022	0.00014
the large hadron collider (lhc) is the worlds largest and most powerful particle accelerator.	0.033	0.041	0.07	0.034	0.027	0.15	0.39	0.24	0.0087	0.015
emissions arising from procurement are not included.	0.03	0.55	0.011	0.057	0.27	0.014	0.051	0.014	0.0011	0.00084
cern is a pioneer in physics and technology, and we would like cern to set an example for responsible land management in the region, using the same principles to manage the fenced and unfenced areas, which include woodland and land leased to local farmers.	0.53	0.015	0.0042	0.0023	0.0026	0.068	0.13	0.059	0.0097	0.18
this is designed to ensure that waste is managed safely and appropriately, in ways that present no unacceptable risk to people or the environment.	0.19	0.0016	0.24	0.13	0.2	0.053	0.18	0.0003	0.00049	0.00025
regular exchanges with the local host state authorities on water protection issues are held in the framework of the tripartite committee for the environment.	0.9	0.00049	0.0014	0.0013	0.038	0.011	0.021	0.026	0.00034	0.0019
the laboratory is com- mitted to keeping its in- crease in water consump- tion below 5% up to the end of 2024 (baseline year: 2018), despite a growing demand for water cooling of upgraded facilities.	0.31	0.13	0.091	0.17	0.096	0.093	0.073	0.029	0.0042	0.0063
in 2019 and 2020, cern consumed 2006 and 1941 megalitres (ml) of water respectively.	0.38	0.024	0.17	0.085	0.15	0.036	0.092	0.045	0.0075	0.0086
intervention plans exist as part of cerns emergency preparedness in the event of an incident.	0.097	0.063	0.55	0.036	0.037	0.049	0.096	0.047	0.024	0.0028
an example of this is the innovative superconducting electrical transmission lines for the hl-lhc magnets (see in focus).	0.089	0.0071	0.013	0.0056	0.0017	0.015	0.83	0.032	0.0026	0.0084