Smart Data Models

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On behalf of the Smart Data Models Program

we want to thank for your contribution to the data models in the subject

Environment

To:

Dmitrii Demin

Thanks for helping SDM to release these data models with a license allowing:
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Data models in the subject: AeroAllergenObserved, AirQualityForecast, AirQualityObserved, AirQualityMonitoring, CarbonFootprint, ElectroMagneticObserved, EnvironmentObserved, FloodMonitoring, IndoorEnvironmentObserved, MosquitoDensity, NightSkyQuality, NoiseLevelObserved, NoisePollution, NoisePollutionForecast, WaterObserved, PhreaticObserved, RainFallRadarObserved, TrafficEnvironmentImpact, TrafficEnvironmentImpactForecast

Year contributed: 2022

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