

Call for Tender

Nano-objects and their aggregates and agglomerates (NOAA) in the workplace

Deadline: **2019-03-14**

Call for tender for 2 project leaders, and several workplace exposure experts, for the development of 3 standards, in the frame of Specific Agreement CEN/2018-10 'NOAA in the workplace'.

As a follow up of Mandate M/461 Nanotechnologies, 3 deliverables will be developed by CEN/TC 137 'Assessment of workplace exposure to chemical and biological agents' - WG 3 'Particulate matter':

- *Sampling and counting rules for the characterization of airborne NOAA in the workplace by scanning and transmission electron microscopy:*
 - Part 1: CEN/TS: Sampling of nano-objects and their agglomerates and aggregates in the workplace for electron microscopy
 - Part 2: EN: Counting rules for the characterization of airborne nano-objects and their agglomerates and aggregates for scanning electron microscopy (SEM) and transmission electron microscopy (TEM)
- *Application of direct-reading low-cost sensors for measuring NOAA in the workplace:*

CEN/TS: The objective of this project is to develop a workplace monitoring strategy for measuring NOAA with low-cost sensors based on results of laboratory and workplace tests.

Further project details can be found [here](#) (pdf).

Tenders shall be sent to Ms. Caroline van Hoek, caroline.vanhoek@nen.nl, secretary of CEN/TC 137/WG 3, at the latest by **2019-03-14**. For the tender, please use the [application form](#) (word).