



D.T3.6.5

SURVEILLANCE COMMITTEE

Constitution of the Surveillance
Committee for the evaluation and control
of the monitoring system for AT 3.6 pilot
action

Version 1
12 2018



Constitution of the Surveillance Committee for the evaluation and control of the monitoring system for AT 3.6 pilot action of Regione del Veneto - ARPAV

With decree of the Director of the Environment Directorate of the Veneto Region n. 519 of 17/12/2018, on the basis of the indications of the interested bodies, the Surveillance Committee was set up as deliverable D.T.3.6.5. of the project CE 394 - GreenerSites of the Activity A.T3.6 - PP6 - "Monitoring of the quality of the air in disused areas subject to reclamation", having the following composition:

- Comune di Venezia: dott. Simone Andriolo;
- Città Metropolitana di Venezia: dott. Massimo Gattolin e geom. Paolo Ciuffi;
- Autorità di Sistema Portuale del Mare Adriatico Settentrionale: dott.ssa Erika Rizzo;
- Università Ca' Foscari: prof. Andrea Gambaro;
- AULSS 3 Serenissima: dott.ssa Maria Gregio;
- Ordine dei Chimici e dei Fisici della Provincia di Venezia: dott.ssa Matilde Brandolisio e dott. Stefano Ranzato;
- Confindustria Venezia: dott.ssa Elena Bonafé;
- Ente della Zona Industriale di Porto Marghera: dott. Egisto Rampado;

On December 10, 2018, the Surveillance Committee met to review the results of the pilot project.

After the presentation of the Committee members, dr. Fuin of ARPAV illustrates the aims of the Work Package and, more in detail, the contents of each action and the related deliverable expected.

The technical drawings, containing the results of each action, were transmitted to the addresses of the members of the Committee.

The characteristics of the equipment purchased and used during the experimentation are then illustrated.

In conclusion, the Committee was able to consider that the approach adopted is in conformity with the regional and national guidelines indicated by the National System for Environmental Protection, that the tools introduced have made it possible to significantly improve the measurement capacities and that the experimentation has proved useful for the purpose of adapting the commonly adopted methodology for a more accurate estimate of the risk, with the aim of having functional limits to the adoption of a common European approach.

The Committee considers that upon completion of the project it was possible to acquire significant and repeatable data on air quality at the sampling sites and it is useful that the approach adopted be disseminated and used also in the sampling of other areas in the Site of National Interest in Porto Marghera.