

**Table 1: Evaluation of the pre and post-workshop knowledge level of participants on each topic**

Topic	Average Index for workshop #1		Average Index for workshop #2		Average Index for workshop #3	
	Pre-	Post-	Pre-	Post-	Pre-	Post-
Federal and regional air quality legislation	1.8	2.8	2.2	3.1	2.4	3.0
Odor measurement techniques	1.4	2.9	2.3	2.9	2.0	3.5
Odor mitigation strategies (BMPs)	1.5	2.9	2.2	3.3	2.1	3.7
Ammonia measurement techniques	1.2	2.8	1.8	3.1	2.5	3.7
Ammonia mitigation strategies (BMPs)	1.4	2.7	2.0	3.4	2.6	3.7
VOCs measurements	1.7	2.9	1.7	2.8	1.8	3.5
VOCs mitigation strategies (BMPs)	1.6	3.0	1.6	3.1	1.8	3.5
Particulate measurement techniques	1.4	2.8	1.8	2.9	1.9	3.6
Particulate mitigation Strategies (BMPs)	1.6	2.7	1.7	3.0	2.3	3.8
Hydrogen sulfide measurements & BMPs	1.2	2.7	2.2	3.1	1.9	3.6
Dietary changes for air quality: overview	1.4	2.6	1.6	3.3	2.4	3.6
Greenhouse gases and carbon credits	1.8	2.8	2.2	3.1	2.6	3.6

\***Knowledge Level Index:** 1=Poor    2=Fair    3=Good    4=High    5=Very High