

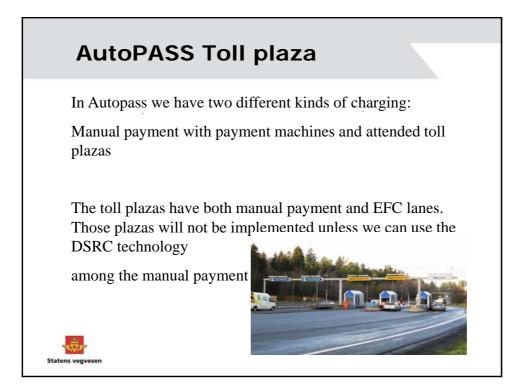


• Video enforcement system based on video and ALPR.

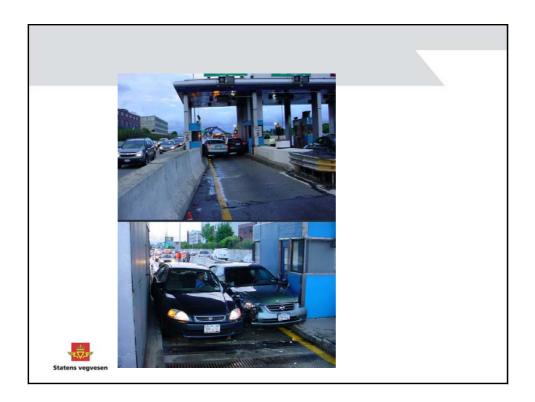
• Two cameras in front and rear of the vehicle.

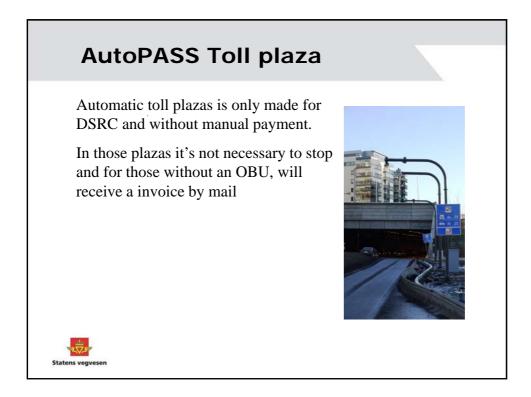
• The new technology is made so you don't have to stop, which means that it's very safe.





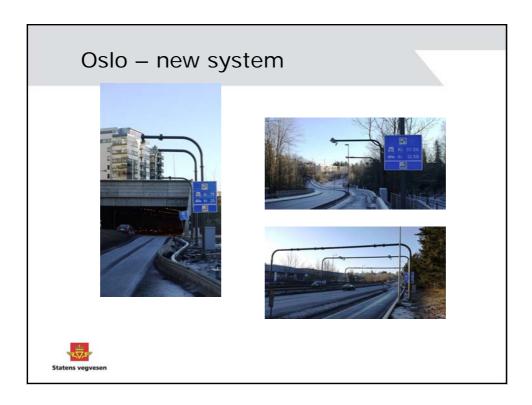


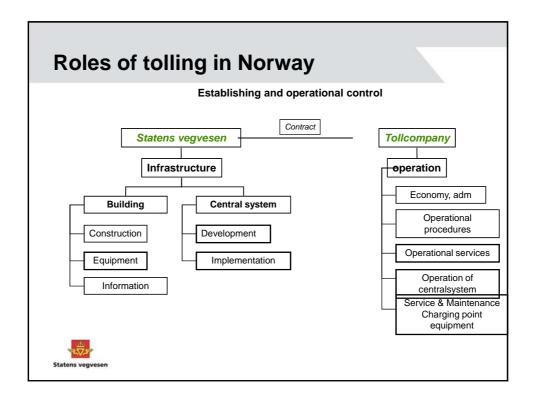


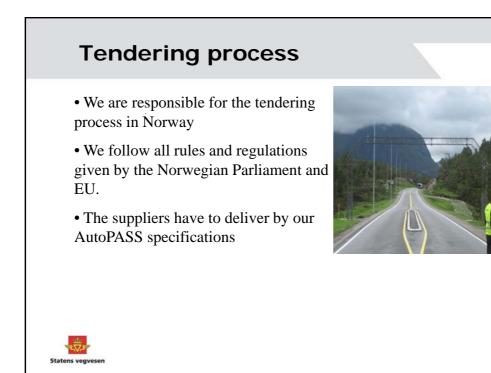












Tendering process CPE

• We are the owner of the system and we make the final decision, based on award criteria

• One contract for each project.

Suppliers today:

Q-Free ASA Norway

Tecsidel SA Barcelona Spain





Tendering process OBU

• We are responsible for the tendering process

• Framework agreement with two suppliers

• One contract, but we perform a competition every time we obtain new OBU's

• The specifications are the same, but we accept different design

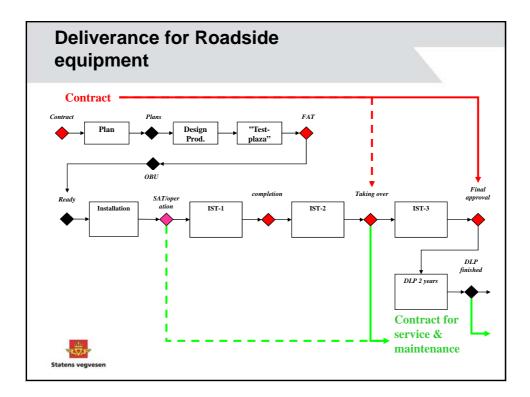
• Suppliers: Q-Free ASA Norway, Norbit AS Norway



Tendering process CS One system for whole Norway One supplier for 5 years The contract is based on a ASP agreement

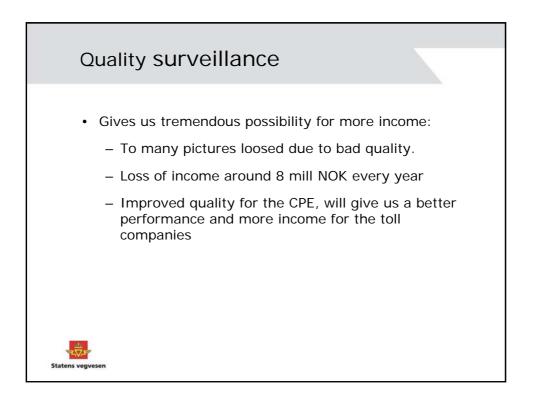
• Supplier are Q-Free ASA Norway

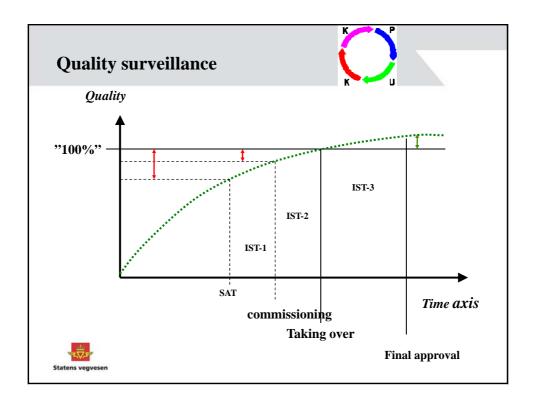


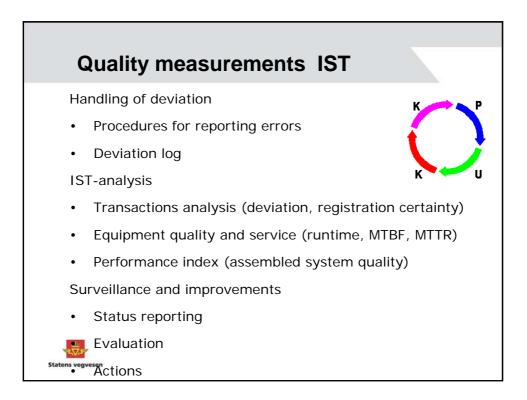


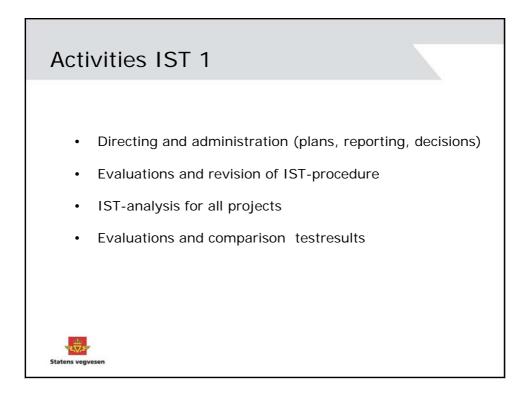
Payment milestones			
Contract signed by both parties	21.01.2009 5%		
Completed Design Verification Test (DVT)	20.02.2009		
Completed Factory Acceptance Test (FAT)	30.04.2009 10%		
Start of installation	15.06.2009		
Completed Site Acceptance Test (SAT)	28.08.2009 50%		
Start of Fee Collection	30.08.2009		
Completion (approved IST1)	30.09.2009 0%		
Taking Over (approved IST2)	30.12.2009 20%		
Final approval (approved IST3)	30.12.2010 10%		
End of Defect Liability Period (DLP)	30.12.2011 5%		
Statens vegvesen			

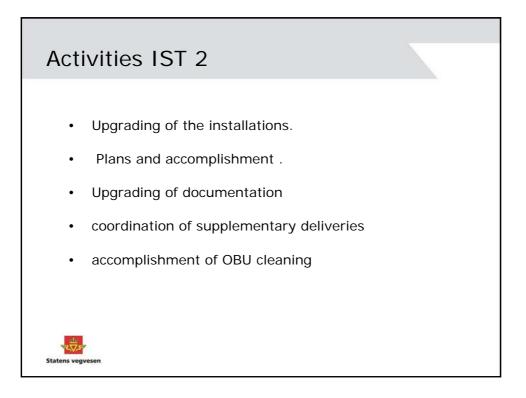


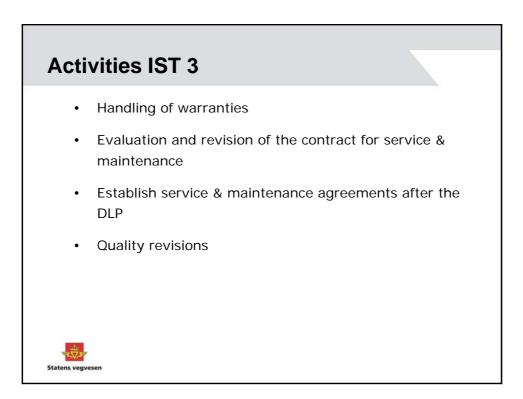












Measure	Requirements				
MTBF for critical components	> 10 000 hours				
MTBF for non-critical components	> 10 000 hours				
MTTR for critical components	< 5 hours				
MTTR for non-critical components	< 24 hours				
Operating time for critical components	> 99.95 %				
Operating time for non-critical components	> 99.5 %				

Component			# MTBF	MTTR	Operating time	Requirements		
						MTTR	Operating time	
MR	38	12	10943:31	0:01	100,000 %	5:00	99,95 %	
LC	68	11	21358:58	0:35	99,997 %	5:00	99,95 %	
TPC	21	4	18143:27	18:10	99,900 %	24:00	99,50 %	
CSSS	1	0	3456:00	0:00	100,000 %	24:00	99,50 %	
Video system	5	0	17280:00	0:00	100,000 %	5:00	99,95 %	
Monitoring system	2	0	6912:00	0:00	100,000 %	24:00	99,50 %	

