Contact Management (CM)
02 Allocate (S)RWForecast Event
03 Record CG Forecast Event Information
05 Record EW Forecast Event Information
07 Record Current Event
09 Allocate Current Event
Inform Control Centre
01 Record (S)RW Forecast Event Information
04 Allocate CG Forecast Event
06 Allocate EW Forecast Event
Traffic Management Strategy
Reference values (speed etc.)
Event Planning (EP)
01 Determine Capacity Network
02 Forecast "Demand"
03 Determine Bottlenecks (Dem. <> Cap.)
04 Plan "Normality" Traffic Scenario
05 Determine (S)RW Forecast Event Impact
08 Determine CG Forecast Event Impact
11 Determine EW Forecast Event Impact
06-09-12 Determine Forecast Event Stakeholders
07 -10 -13 Plan Forecast Event Traffic Scenario
14 Plan Traffic Forecast
15 Plan Positioning Traffic Officers on the network
15 Evaluate Traffic Scenarios
17 Evaluate Network Performance
18 Evaluate System Performance
Traffic Scenario "Normality"
Forecast Event Plan
Traffic Forecast
Traffic Officers Deployment Plan
Regional Detour plan
National Detour plan
Dynamic Traffic Management (DTM)
06 b Verify On Road Conditions
11 Determine Current Event Impact
13 Plan Current Event Response
01 Close lanes for Road Work
Inform Regional Traffic Operations
08 Manage Demand and Capacity (all traffic scenarios)
- open hard shoulders
- set on road messages traffic flow
- set metering connection roads (close 1 lane low prio -> high prio)
- set ramp metering
- set speed limits
14 Set National Diversions & On Road Messages
15 Set Regional Diversions & On-Road Messages
18 Manage Demand & Capacity (all Traffic scenario meusures
20 Remove Traffic Management Measures
22 Debrief
05 Allocate Traffic Scenarios
07 Deploy Traffic Scenarios
03 Monitor & Anticipate Network Conditions
10 Discover Potential Current Event
12 Determine Current Event Impact
16 Plan Current Event Response
Inform Central Helpdesk Incidents
Request Emergency Contractor
Resource Management (RM)
00 Briefing
00 Briefing
01 Allocate Traffic Officer
02 Deploy Traffic Officer
03 Allocate Traffic Officer
04 Deploy Traffic Officer
05 Alocate Towing Service
06 Deploy Towing Service
07 Allocate Traffic Officer
08 Deploy Traffic Officer
11 Allocate On-Road Teammanager
12 Deploy On-Road Teammanager
13 Allocate Emergency Contractors
14 Deploy Emergency Contractors
Give order to close Incident lanes + set speed limits
Incident Management (IM)
02 Automatic Queue Protection
05 Protect Current Event Scene (Close Incident Lane(s) + Speed Limit)
Inform Control Centres
Inform Information Provision
Inform Information Provision
Inform Information Provision
Information Provision (IP)
00 Disseminate Traffic Flow Information
11 Collect Forecast Event Information
01 Collect & Record Traffic Data
02 Process Traffic Data
03 Disseminate Traffic Flow Information
04 Discover Potential Current Event
05 Process Traffic Data
06 Disseminate Traffic Flow Information
07 Process Traffic Data
08 Disseminate Traffic Flow Information
09 Process Traffic Data
10 Disseminate Traffic Flow Information