OPERATIONAL IMPORTANCE: On a scale from 1 to 6, with 1 being "Not Important" and 6 being "Critical," please rate how important this function is for conducting TFM operations.

CURRENT AVAILABILITY: On a scale from 1 to 6, with 1 being "Never" and 6 being "Always," please rate whether this function is available when needed.

| TFM Function | Frequency of Use | | | | | Ор | erat | tion | al In | npoi | rtan | ce | C | Curr | ent | Ava | ilabi | ility | | |
|---|------------------|---|---|---|---|----|------|------|-------|------|------|----|---|------|-----|-----|-------|-------|---|---|
| 1. Monitor situation display for flights and weather (TSD Map) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 2. Customize / save situation display settings to reflect user preferences (Pref Sets) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 3. Create, examine, and monitor flow evaluation / flow constraint area (FEA/FCA) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 4. Manage departure routes in weather using the Route Availability Planning Tool (RAPT) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 5. Use Special Use Airspace (SUA) schedule data to manage SUA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 6. Use Time-Based Flow Management (TBFM) release time data to manage departures | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 7. Manage constraints using Collaborative Trajectory Options Program (CTOP) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |

Comments:

Rev: 06-14-17

OPERATIONAL IMPORTANCE: On a scale from 1 to 6, with 1 being "Not Important" and 6 being "Critical," please rate how important this function is for conducting TFM operations.

CURRENT AVAILABILITY: On a scale from 1 to 6, with 1 being "Never" and 6 being "Always," please rate whether this function is available when needed.

| TFM Function | Frequency of Use | | | | | | Ор | erat | tion | al In | npo | rtan | ce | C | Curr | ent | Ava | ilab | ility | |
|--|------------------|---|---|---|---|---|----|------|------|-------|-----|------|----|----|------|-----|-----|------|-------|---|
| 8. Manage departures using Departure Viewer | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 9. Issue tactical pre-departure reroute from TFMS (PDRR) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 10. Issue airborne reroute from TFMS (ABRR) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 11. Monitor / examine sector demand against established MAP values (NAS Monitor) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 12. Plan and model reroute TMI (RRIA) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 13. Implement reroute TMI (Create Reroute) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 14. Monitor airport demand (FSM) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 15. Monitor enroute demand (FSM) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 16. Model initiatives / programs (FSM) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 17. Use Intgrated Program Modeling (IPM) to model initiatives / programs (FSM) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |

OPERATIONAL IMPORTANCE: On a scale from 1 to 6, with 1 being "Not Important" and 6 being "Critical," please rate how important this function is for conducting TFM operations.

CURRENT AVAILABILITY: On a scale from 1 to 6, with 1 being "Never" and 6 being "Always," please rate whether this function is available when needed.

| TFM Function | Frequency of Use | | | | | | Ор | erat | ion | al In | npo | rtan | ce | C | Curr | ent | Ava | ilabi | ility | |
|--|------------------|---|---|---|---|---|----|------|-----|-------|-----|------|----|----|------|-----|-----|-------|-------|---|
| 18. Manage arrival demand with Ground Delay Programs (FSM) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 19. Manage arrival demand with Ground Stops (FSM) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 20. Manage constraints with Airspace Flow Programs (FSM) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 21. Manage departures using EDCT Change Request (ECR) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 22. Use Flight Schedule Analyzer to review event history for a flight (real time FSA) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 23. Use OIS for shared situation awareness | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 24. Use Tactical Consumer Advocate (TCA) Web Tool to address flight specific issues | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 25. Use OIS Ops Plans for planning and coordination | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |

OPERATIONAL IMPORTANCE: On a scale from 1 to 6, with 1 being "Not Important" and 6 being "Critical," please rate how important this function is for conducting TFM operations.

CURRENT AVAILABILITY: On a scale from 1 to 6, with 1 being "Never" and 6 being "Always," please rate whether this function is available when needed.

| TFM Function | F | req | uen | су о | f Us | е | Ор | erat | tion | al In | ιροι | rtan | ce | C | Curr | ent | Ava | ilab | ility | |
|---|---|-----|-----|------|------|---|----|------|------|-------|------|------|----|----|------|-----|-----|------|-------|---|
| 26. Use National Playbook to search / ID Playbook plays | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 27. Use Diversion Recovery Web Page (DRWP) to monitor flight diversions | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 28. Initiate and electronically coordinate TMIs (NTML) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 29. Log operationally relevant events / actions (NTML) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 30. Use Diverted Flight List application to manage diverted flights | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 31. Use TFMS Reports Portal to generate reports / flight lists | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 32. Use List Request semicolon command to generate a flight list | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 33. Use Route Management Tool to identify CDR codes and Playbook routes (RMT) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |

OPERATIONAL IMPORTANCE: On a scale from 1 to 6, with 1 being "Not Important" and 6 being "Critical," please rate how important this function is for conducting TFM operations.

CURRENT AVAILABILITY: On a scale from 1 to 6, with 1 being "Never" and 6 being "Always," please rate whether this function is available when needed.

| TFM Function | F | req | uen | су о | f Us | е | Ор | erat | tion | al In | npo | rtan | ce | (| Curr | ent | Ava | ilab | ility | |
|---|---|-----|-----|------|------|---|----|------|------|-------|-----|------|----|----|------|-----|-----|------|-------|---|
| 34. Evaluate routes using Route Management Tool 1.5 (RMT 1.5) | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 35. Use the Enhanced Status Information System (ESIS) to disseminate information for shared situation awareness | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 36. Use TFMS thin client application to conduct TFM operations | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 37. Use Airport Arrival Demand Chart (AADC) to monitor airport arrival demand | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 | NA | 1 | 2 | 3 | 4 | 5 | 6 |

Weather

FREQUENCY OF USE: On a scale from 1 to 6, with 1 being "Never" and 6 being "All the Time," please rate how frequently you use this function to conduct TFM operations in each condition.

| | | No | Wx | Imp | act | | S | gnifi | cant | Wx | Imp | act |
|--|---|----|----|-----|-----|---|---|-------|------|----|-----|-----|
| 38. Monitor weather and view forecast using CIWS | 1 | 2 | 3 | 4 | 5 | 6 | 1 | 2 | 3 | 4 | 5 | 6 |
| 39. Monitor lightning | 1 | 2 | 3 | 4 | 5 | 6 | 1 | 2 | 3 | 4 | 5 | 6 |
| 40. View forecast using CCFP (now called TCF) | 1 | 2 | 3 | 4 | 5 | 6 | 1 | 2 | 3 | 4 | 5 | 6 |
| 41. Monitor upper winds | 1 | 2 | 3 | 4 | 5 | 6 | 1 | 2 | 3 | 4 | 5 | 6 |
| 42. Monitor weather using NOWRAD | 1 | 2 | 3 | 4 | 5 | 6 | 1 | 2 | 3 | 4 | 5 | 6 |

OPERATIONAL IMPORTANCE: On a scale from 1 to 6, with 1 being "Not Important" and 6 being "Critical," please rate how important this function is for conducting TFM operations in each condition.

| | | Ν | o W | 'x Im | pact | t | | | Si | gnif | ican | t W | x Im | pact | |
|--|----|---|-----|-------|------|---|---|---|----|------|------|-----|------|------|---|
| 38. Monitor weather and view forecast using CIWS | NA | 1 | 2 | 3 | 4 | 5 | 6 | N | 4 | 1 | 2 | 3 | 4 | 5 | 6 |
| 39. Monitor lightning | NA | 1 | 2 | 3 | 4 | 5 | 6 | N | 4 | 1 | 2 | 3 | 4 | 5 | 6 |
| 40. View forecast using CCFP (now called TCF) | NA | 1 | 2 | 3 | 4 | 5 | 6 | N | 4 | 1 | 2 | 3 | 4 | 5 | 6 |
| 41. Monitor upper winds | NA | 1 | 2 | 3 | 4 | 5 | 6 | N | 4 | 1 | 2 | 3 | 4 | 5 | 6 |
| 42. Monitor weather using NOWRAD | NA | 1 | 2 | 3 | 4 | 5 | 6 | N | 4 | 1 | 2 | 3 | 4 | 5 | 6 |

Weather

CURRENT AVAILABILITY: On a scale from 1 to 6, with 1 being "Never" and 6 being "Always," please rate whether this function is available when needed.

| | C | urre | ent / | Avai | ilab | ility | |
|--|----|------|-------|------|------|-------|---|
| 38. Monitor weather and view forecast using CIWS | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 39. Monitor lightning | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 40. View forecast using CCFP (now called TCF) | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 41. Monitor upper winds | NA | 1 | 2 | 3 | 4 | 5 | 6 |
| 42. Monitor weather using NOWRAD | NA | 1 | 2 | 3 | 4 | 5 | 6 |