











| 分類    | 新施策 ID           | 施策名                  | サブ施策 ID | サブ施策                 | 意思決定年次        | Block 0          |          |    |    | Block 1 |    |    |    | Block 2 |    |                  |                     | Block 3 |    |    |    | Block 4 |    |    |    |    |              |    |    |    |    |    |    |    |    |    |      |
|-------|------------------|----------------------|---------|----------------------|---------------|------------------|----------|----|----|---------|----|----|----|---------|----|------------------|---------------------|---------|----|----|----|---------|----|----|----|----|--------------|----|----|----|----|----|----|----|----|----|------|
|       |                  |                      |         |                      |               | 10               | 11       | 12 | 13 | 14      | 15 | 16 | 17 | 18      | 19 | 20               | 21                  | 22      | 23 | 24 | 25 | 26      | 27 | 28 | 29 | 30 | 31           | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41以降 |
| 監視    | SUR-1            | ADS-Bを活用した監視能力の向上    | SUR-1-1 | ADS-B-RAD            | 2021          | ADS-B-RAD/NRA 評価 |          |    |    |         |    |    |    |         |    | ◆                | ◇                   | ★       |    |    |    |         |    |    |    |    |              |    |    |    |    |    |    |    |    |    |      |
|       |                  |                      | SUR-1-2 | ADS-B-NRA            | 2021          |                  |          |    |    |         |    |    |    |         |    | ◆                | ADS-B-NRA           |         |    |    |    |         |    |    |    |    | ★            |    |    |    |    |    |    |    |    |    |      |
|       |                  |                      | SUR-1-3 | ADS-B(空港面)           | 2023          | ADS-B(空港面) 研究開発  |          |    |    |         |    |    |    |         |    | ◆                | ADS-B(空港面)          |         |    |    |    |         |    |    |    |    | ★            |    |    |    |    |    |    |    |    |    |      |
|       | SUR-2            | WAMを活用した監視能力の向上      | SUR-2-1 | WAM(航空路)             | 2013          | ◆                | WAM(航空路) |    |    |         |    |    |    |         |    |                  |                     |         |    |    |    |         |    |    |    |    |              |    |    |    |    |    |    |    |    |    |      |
|       |                  |                      | SUR-2-2 | WAM(ターミナルブラインドエリア)   | 2017          |                  |          |    |    |         |    |    |    |         |    | ◆                | WAM(ターミナルブラインドエリア)  |         |    |    |    |         |    |    |    |    |              |    |    |    |    |    |    |    |    |    |      |
|       |                  |                      | SUR-2-3 | WAM(空港)              | 2023          | WAM(空港) 研究開発・評価  |          |    |    |         |    |    |    |         |    | ◆                | WAM(空港)             |         |    |    |    |         |    |    |    |    | ★            |    |    |    |    |    |    |    |    |    |      |
|       | SUR-3            | 近接平行滑走路におけるスループットの改善 | SUR-3-1 | WAM(PRM)             | 2011          | ◆                | WAM(PRM) |    |    |         |    |    |    |         |    |                  |                     |         |    |    |    |         |    |    |    |    |              |    |    |    |    |    |    |    |    |    |      |
|       |                  |                      | SUR-3-2 | ADS-B補強              | 2021          |                  |          |    |    |         |    |    |    |         |    | ADS-B補強 研究開発・評価  |                     |         |    |    |    |         |    |    |    | ◆  | ADS-B補強      |    |    |    |    |    |    |    |    |    | ★    |
|       |                  |                      | SUR-3-3 | 近接平行滑走路におけるスループットの改善 | 2021          |                  |          |    |    |         |    |    |    |         |    |                  |                     |         |    |    |    |         |    |    |    | ◆  |              |    |    |    |    |    |    |    |    |    | ★    |
|       | SUR-4            | DAPsの導入              | SUR-4-1 | ADS-B(信頼性評価)         | 2014          |                  |          |    |    |         |    |    |    |         |    | ◆                | ADS-B(信頼性評価)        |         |    |    |    |         |    |    |    |    |              |    |    |    |    |    |    |    |    |    |      |
|       |                  |                      | SUR-4-2 | DAPs for SSR(信頼性評価)  | 2014          |                  |          |    |    |         |    |    |    |         |    | ◆                | DAPs for SSR(信頼性評価) |         |    |    |    |         |    |    |    |    |              |    |    |    |    |    |    |    |    |    |      |
|       |                  |                      | SUR-4-3 | DAPs for WAM         | 2018          |                  |          |    |    |         |    |    |    |         |    | DAPs for WAM     |                     |         |    |    |    |         |    |    |    |    |              |    |    |    |    |    |    |    |    |    |      |
|       |                  |                      | SUR-4-4 | 風向風速算出機能             | 2017          | 風向風速算出機能研究開発     |          |    |    |         |    |    |    |         |    | ◆                | 風向風速算出機能            |         |    |    |    |         |    |    |    |    | ★            |    |    |    |    |    |    |    |    |    |      |
|       |                  |                      | SUR-4-5 | DAPs 質問制御機能・信頼性向上    | 2019          |                  |          |    |    |         |    |    |    |         |    | ◆                | DAPs 質問制御機能         |         |    |    |    |         |    |    |    |    | ★            |    |    |    |    |    |    |    |    |    |      |
|       |                  |                      | SUR-4-6 | DAPs 情報種類拡大          | 2025          |                  |          |    |    |         |    |    |    |         |    | DAPs 情報種類拡大 研究開発 |                     |         |    |    |    |         |    |    |    | ◆  | DAPs 情報種類拡大  |    |    |    |    |    |    |    |    |    | ★    |
|       |                  |                      | SUR-4-7 | 直接的気象情報の取得           | 2025          |                  |          |    |    |         |    |    |    |         |    | 直接的気象情報研究開発      |                     |         |    |    |    |         |    |    |    | ◆  | 直接的気象情報の取得   |    |    |    |    |    |    |    |    |    | ★    |
|       | SUR-5            | DAPsの活用              | SUR-5-1 | 管制支援情報としての活用         | 2014          |                  |          |    |    |         |    |    |    |         |    | ◆                | 管制支援情報としての活用        |         |    |    |    |         |    |    |    |    |              |    |    |    |    |    |    |    |    |    |      |
|       |                  |                      | SUR-5-2 | 管制卓への風向風速の活用         | 2019          |                  |          |    |    |         |    |    |    |         |    | 管制卓への風向風速        |                     |         |    |    |    |         |    |    |    | ◆  | 管制卓への風向風速の活用 |    |    |    |    |    |    |    |    |    | ★    |
|       |                  |                      | SUR-5-3 | CAP機能                | 2025          |                  |          |    |    |         |    |    |    |         |    | CAP機能の研究・開発      |                     |         |    |    |    |         |    |    |    | ◆  | CAP機能        |    |    |    |    |    |    |    |    |    | ★    |
|       |                  |                      | SUR-5-4 | 追尾精度向上               | 2025          |                  |          |    |    |         |    |    |    |         |    | 追尾精度向上、研究・開発     |                     |         |    |    |    |         |    |    |    | ◆  | 追尾精度向上       |    |    |    |    |    |    |    |    |    | ★    |
| SUR-6 | ブラインドエリアの監視能力の向上 | SUR-6-1              | MSPSR   | 2031                 | MSPSR 研究開発・評価 |                  |          |    |    |         |    |    |    |         | ◆  | MSPSR/NSS        |                     |         |    |    |    |         |    |    |    | ★  |              |    |    |    |    |    |    |    |    |    |      |

