2020-21 OUTTURN AND FORECAST OUTTURN GUIDANCE

PUBLIC SPENDING DIRECTORATE

DEPARTMENT OF FINANCE

April 2020

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1. INTRODUCTION

- 1.1 Each UK Government department and all devolved administrations have an obligation to provide HM Treasury with monthly outturn and forecast outturn information. Accurate monthly forecasts are essential for HM Treasury's management of the overall fiscal position and to inform fiscal policy. The information is also used to facilitate the compilation of overall national statistics on public expenditure and to allow HM Treasury to fulfil its role in monitoring the performance of departments and devolved administrations against their agreed expenditure limits.
- 1.2 To allow us to comply with HM Treasury requirements, NI departments are required to provide a monthly profile for the full financial year showing outturn data for the months past, and for those still to come the best estimate of spend which will be incurred. This information will be collected for all DEL, AME and Other AME record lines.
- 1.3 Due to the limited amount of time departments had to finalise budget allocations, following the 2020-21 Budget being announced in the Assembly on 31 March 2020, and the uncertainty around Covid-19, CED recognise that departments may find it difficult to provide robust Outturn and Forecast Outturn at the start of the year. The Executive has agreed that departments will be given the flexibility to reallocate funds in the first monitoring round of the year, and this exercise will also formalise the COVID 19 allocations announced in the interim. In recognition of all these factors CED has engaged with HM Treasury around the local processes underpinning the provision of Outturn and Forecast Outturn information in the early stages of 2020-21. As a consequence, the Round 0 and Round 1 returns to HM Treasury will be completed centrally by CED and provided to HM Treasury using the 2020-21 Budget position. It is expected that Departments will be required to complete returns from the 'May' return onwards in line with the timetable at Annex A, with the first departmental return due on 8th June 2020. While this first return will be in advance of the June

monitoring round we will expect expenditure related to the COVID 19 response to be profiled in that return.

- 1.4 Outturn and Forecast Outturn is an important tool for informing financial decisions of both the Executive and HM Treasury, particularly in the current economic climate, and it is vital that all departmental contacts with any input into the Outturn and Forecast Outturn exercises familiarise themselves with this guidance.
- 1.5 This guidance sets out how this year's Outturn and Forecast Outturn exercises should be completed and the indicative timetable for the completion of each exercise. Departments will be advised of any changes to this timetable once HM Treasury confirm their return dates.

2. HOW IS OUTTURN AND FORECAST OUTTURN USED AND WHY IS IT IMPORTANT?

<u>Uses within the Department of Finance (DoF)</u>

- 2.1 DoF use the monthly outturn and forecast outturn information provided by departments to inform decision making during the In-year Monitoring process. Therefore, the importance of timely and realistic actual and forecast outturn cannot be overstated. It is essential that departments provide up to date and accurate information in their monthly returns.
- 2.2 RRI borrowing normally contributes to the funding of the NI capital investment programme in each year. However the Budget outcome for 2020-21 as announced did not include any RRI borrowing. This will be kept under review.
- 2.3 Forecast Outturn information and analysis will be routinely provided to the Finance Committee on a monthly basis. It may also be included in Executive papers in respect of the latter In-Year Monitoring rounds of the financial year. Furthermore departments should anticipate that Assembly Committees will request Forecast Outturn information as part of their scrutiny of departmental spending.

Uses within HM Treasury

- 2.4 HM Treasury uses Forecast Outturn data for three main purposes:
 - Monitoring the overall fiscal position and calculating the fiscal aggregates to inform fiscal policy;
 - Reporting the state of the public finances to the public and other wider users;
 and
 - Monitoring individual departments budgeting positions as part of the Treasury's oversight of public spending.

The potential also exists for this to be used by the Office for Budget Responsibility to monitor performance against the welfare cap

- 2.5 The in-year fiscal position is monitored via the monthly Public Sector Finances Statistical Bulletin (released on 15th working day of the month) jointly produced by HM Treasury and ONS. Forecast Outturn data loaded onto OSCAR will be used to produce the aggregate public sector position.
- 2.6 Departmental Forecast Outturn data feeds into various government publications used to monitor the fiscal/economic position and set UK Government policy:
 - Monthly Public Sector Finances Bulletin (ONS/ HM Treasury) mentioned above;
 - Quarterly National Accounts (ONS);
 - Quarterly GDP estimates (ONS); and
 - Biannual economic and fiscal forecasts (OBR).
- 2.7 Analysis of the information provided is carried out at different levels in the data hierarchy, e.g. economic categories of spend such as pay, procurement etc or by segment.

Monetary Policy

2.8 The Bank of England is a very important user of National Accounts data, as it seeks to produce economic analyses and forecasts. In particular the Bank's Monetary Policy Committee (MPC) is responsible for setting interest rates, for which it uses Gross Domestic Product (GDP) and its components. Government's contribution to GDP is largely derived from Forecast Outturn.

Government Output and Productivity

2.9 The allocation of expenditure to different economic categories (pay, procurement etc) and functions (health, education etc) affects the measurement of Government output and productivity. These measures are one way in which it can be determined whether the efficiency and effectiveness of spending is improving.

Other Publications

- 2.10 Forecast Outturn may be used for other publications including the Chancellor's Budget and the Public Expenditure Statistical Analysis (PESA).
- 2.11 HM Treasury has indicated that there are three key areas where improvements to the reporting noted above may be achieved:
 - <u>Timeliness timetable for publication of the data is tight and inflexible;</u>
 - Realistic profiles If profiles are realistic it is easier to understand if the fiscal position is going off track or is likely to do so over the rest of the year;
 - Accurate data this should align as far as possible with internal management information.
- 2.12 HM Treasury monitor Northern Ireland's public spending performance against these measures and publish internally performance showing comparisons to the other devolved administrations and Whitehall departments. The usability of the data we submit is determined by the second and third measures and these are key to ensuring credibility is maintained.

3. THE OUTTURN AND FORECAST OUTTURN TEMPLATE

- 3.1 NI departments are required to provide, on a monthly basis, accurate details of accrued DEL and AME spend at record number level for the preceding month(s) and forecast spend for the remaining months of the year. To facilitate this CED will issue a spreadsheet to departmental Finance Branch contacts to which relevant data should be added. To allow CED to comply with the HM Treasury timetable for returns (by 10am on the 8th working day) this must be received by 5pm on the date notified in the commissioning e-mail (usually the 6th working day of the month) via e-mail to ced.cfg@finance-ni.gov.uk and copied to your Supply team.
- 3.2 You will note the very short window between CED receiving departmental returns and having to submit this to HM Treasury. To enable all the checks of departmental data and analysis of the overall Northern Ireland position to be completed in this timeframe it is critically important that all departments adhere to the deadline set.
- 3.3 The most recent confirmed monitoring position is noted for each of the categories. Departments should not amend the figures shown in the approved monitoring column, these are fixed and confirmed at a point in time and not subject to amendment outside of a monitoring exercise.
- 3.4 For each DEL expenditure area the total Outturn and Forecast Outturn must not exceed the monitoring position i.e. non ring-fenced Resource DEL, ring-fenced Resource DEL, Capital DEL and Financial Transactions Capital DEL. Any templates found in breach of the monitoring position <u>at that level</u> will be returned for immediate correction. For AME expenditure the Outturn and Forecast Outturn provided must be the most up to date information and <u>is not</u> constrained to an approved monitoring position.

- 3.5 The only exception to this will be when, due to the timing of the monitoring round and Outturn and Forecast Outturn exercises, the new monitoring position has been agreed but the record line detail has not yet been completed on the RBM database and therefore cannot be shown on the template. If this situation arises, Departments will be advised in the commissioning email that they can forecast the most up to date position. In any instance where this occurs please speak with your Supply team to ensure that the revised position is fully understood before forecasting to the new position.
- 3.6 When CED receives the completed template, it is edited and imported into the RBM database. In order for this to be successful, Departments are required to complete the template in the following way. Failure to comply with these requirements impacts upon the limited time we have available to provide the return to HM Treasury:
 - a) Do not insert, delete or alter formulas. If you need to do so, save a separate version of the template. Always ensure the original template issued is the one that is completed and returned to CED.
 - b) Do not insert, delete or amend columns or rows. Again, if this is necessary, save a separate version and ensure the original template is the one that is completed and returned to CED.
 - c) Do not include any hidden formulas as this will prevent the edited spreadsheet from successfully importing into the RBM database.
 - d) Only use whole numbers when completing the template. Even hidden decimals will prevent the spreadsheet from importing into the RBM database successfully (conditional formatting will now show such cells as red which will highlight to you that an amendment is required).

- e) Do not delete values in a cell and return blank cells as this does not load to RBM (conditional formatting will now show these cells as red which will highlight to you that an amendment is required). Always insert a value even if this is zero.
- f) Where new records have been created **do not** insert these into the template. Please provide the forecast against these new records in the covering email.

<u>Timeliness of Returns</u>

One of the indicators used by HM Treasury to monitor the performance of UK Departments, including devolved administrations, is in relation to the timeliness of the Outturn and Forecast Outturn submission. CED has a very tight turnaround from receiving the information from departments to submitting the data on HM Treasury database, so it is imperative that departments send the Forecast Outturn submission to CED no later than 5pm on the 6th working day following the end of each month. An indicative timetable is attached at Annex A which shows all departmental submission dates for the year 2020-21. These dates will be confirmed in each of the commissioning emails.

Permanent Secretary and Finance Director Sign Off

3.8 Departments should ensure that each Outturn and Forecast Outturn return has received Permanent Secretary and Finance Director sign off on the data presented. This includes the monthly profile shown as well as the overall expenditure totals for each category.

4. QUALITY OF OUTTURN AND FORECAST OUTTURN DATA

How Should Outturn and Forecast Outturn be recorded?

Resource Consumed

- 4.1 In terms of outturn data, departments are required to provide the resources consumed using the most accurate and up to date figures available. The forecast outturn must be based on the most accurate forecast using past data, along with any relevant new information in respect of resources not yet consumed. The monthly profile of anticipated spend must be as accurate as possible as this will be used both by HM Treasury and DoF to measure forecasting accuracy.
- 4.2 Returns will be checked to ensure the following:
 - Non ring-fenced Resource DEL, ring-fenced Resource DEL, Capital DEL and Financial Transactions Capital DEL control totals have not been breached.
 - Departments have provided explanations for any restatement to outturn previously recorded against lines.
 - EU funded spend and associated EU income receipt lines (unless they
 are CFER EU income lines relating to past years spend), and release
 and utilisation of provisions lines, net to zero.
 - Income lines do not show positive figures and payment lines do not show negative figures in the total column.

Forecast v Actuals

4.3 Forecast v Actuals is one of the main indicators that HM Treasury use to measure departmental performance and it is an area where there is scope for considerable improvement amongst the NI departments. This is also the measure used to show departmental forecasting accuracy. The expectation is

that there would not be a significant variance on lines between the last forecast month and the actual spend reported for that same month.

- 4.4 Departments may experience difficulty in obtaining data on actual spend for the month just finished by the 6th working day. However this does not excuse any significant disparity between the final forecast for the next month and the actual reported for it the following month. The final forecast for a month should be an accurate estimate of the expenditure to be incurred. If there is indeed delay in reporting actual spend the following month, then it would be expected that this would at least constitute a much more accurate estimate of the anticipated actual spend.
- 4.5 Therefore upon receipt of outturn data for the first time, CED will compare it with the most recent forecast data for that same month and any significant variances will be queried in anticipation of HM Treasury queries.
- 4.6 In recognition of the difficulty in getting actual spend by the 6th working day, the second return showing actual spend is compared to the final forecast for the purpose of reporting should this be required. CED will seek explanations from departments for significant variances to provide this to the Finance Committee / Assembly Research Service as required.

Flatlining Forecasts

- 4.7 It is appreciated that in the early stages of the year it may be difficult for departments to predict accurately the full pattern of spend on a line by line basis, because unforeseen issues may arise throughout the year.
- 4.8 However, departments are expected to utilise previous years' spending patterns to inform their forecasts in the early stages of the year and of course forecasts are not required to inform Round 0 and Round 1 returns this year. As the

reporting year progresses necessary adjustments should be made to reflect changing circumstances.

4.9 There are instances when a relative flat line may be particularly appropriate. For example, depreciation can have regular month on month consumption, as can pay.

Year End Surge

4.10 Department's returns should accurately reflect their anticipated month on month accrued expenditure and forecast of expenditure for the year. Year end surges, caused by inserting balancing figures in the last month to ensure full spend against the monitoring total, are <u>not</u> acceptable. This pattern of spend should only be shown where this is an accurate representation of anticipated spend. An explanation should be provided to clarify where an end year surge is correctly reported.

Monitoring Positions v Forecast Outturn

- 4.11 Departments should always provide the most up to date position. However, if a monitoring round is in process but approval has not yet been granted, departments **may not** reflect the following transactions in their returns:
 - Reclassifications crossing the Resource DEL and Capital DEL boundaries.
 - Reclassifications crossing the non ring-fenced Resource DEL, and ring-fenced Resource DEL (Depreciation/Impairment) boundaries.
 - PROALL/PRORED.
 - Bids/Pressures.
 - Technical transfers between departments.

- 4.12 Reduced requirements should always be forecast as soon as they have been identified. However, a forecast under spend will not be automatically regarded as a reduced requirement until it has been declared as such by the department in a monitoring round.
- 4.13 Any other reallocation not identified in paragraph 4.11 and which does not require approval can and should be included in the return.
- 4.14 AME record lines should always show the most up to date position and are not constrained to the approved monitoring position or the most recent AME forecast provided, unless advised that this is the case by CED.

The HM Treasury System

- 4.15 OSCAR will validate our data input at 2 levels. The first validation level involves applying rules, which if failed will not permit our data to be submitted (e.g. release and utilisation of provisions not netting to zero). The second validation level applies rules that highlight those rows which breach the inbuilt acceptable variances. In these cases, we will then be required to provide an explanation for those variances, for example OSCAR will highlight where spend against a particular OSCAR sub segment has increased by £20 million compared to the previous return. Departments should note that HMT has queried variances as small as £10 million.
- 4.16 Departments should therefore be proactive in providing an accompanying narrative to their return, especially where it appears spend is moving from one area to another. To inform our use of the information it would be useful if departments could provide details of any underlying assumptions they have made when making their return.
- 4.17 Departments should also provide information with respect to unusual trends or numbers. For example if a department is restating outturn or displaying an end year surge or significant underspend then they should provide details of the

record line affected and an explanation for the anomaly. This should be done in the covering email submitting the return.

CORRECTING ERRORS IN PREVIOUS RETURNS

Accrued Outturn up to Date

- 4.18 The guiding principle for all monthly reporting is to ensure that each month shows the resource consumed in that month and that financial system adjustments should not distort that. It is however recognised that due to timing of returns there may be a need to restate the previous month's outturn to reflect the final reported position for that month. Scoring accounting adjustments on a cumulative basis has the potential to distort actual profiles of spend. The Outturn and Forecast Outturn returns should score any accounting adjustments in the correct month so that Outturn and Forecast Outturn returns report the profile of spend as it would have been had the spend been correctly recorded in the first instance.
- 4.19 As the outturn reported by departments is most likely produced from financial systems which close each period to further adjustment, we would not expect to see restatement of the overall monthly spend more than 2 months after it is first reported.
- 4.20 However if it is discovered that there have been errors in reporting then it is expected that a corrected position be reported at the first opportunity.

Incorrect Mapping

4.21 If outturn is incorrectly reported on a record line then it should be moved from that line. An illustrative example is provided below. This shows firstly where spend has been mapped incorrectly and secondly how at the next available opportunity, the information has been resubmitted to be reflected on the correct lines.

September Return

| | | | Out | turn | | | | | | | | | |
|----------|-----|-----|-----|------|-----|-----|-----|-----|-----|-----|-----|-----|-------|
| | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | Total |
| Record A | 100 | 150 | 120 | 130 | 150 | 120 | 130 | 140 | 130 | 120 | 110 | 100 | 1500 |
| | | | | | | | | | | | | | |

October Return

| Neturn | | | | | | | | | | | | | |
|----------|-----|-----|-----|--------|-----|-----|-----|-----|-----|-----|-----|-----|-------|
| | | | (| Outtur | 'n | | | | | | | | |
| | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | Total |
| Record A | 60 | 30 | 50 | 50 | 40 | 60 | 20 | 50 | 30 | 50 | 60 | 40 | 540 |
| Record B | 40 | 120 | 70 | 80 | 110 | 60 | 110 | 40 | 100 | 100 | 60 | 70 | 960 |
| Total | 100 | 150 | 120 | 130 | 150 | 120 | 130 | 90 | 130 | 150 | 120 | 110 | 1500 |

- The September return shows full years profile in Record A
- In the October return the incorrectly mapped element in **Record A** is removed
- The removed amounts are mapped to Record B
- The monthly profile total for any outturn previously stated has not been affected by the correction although the forecasted figures may change due to new information being received.
- 4.22 Where this example shows that an element of the monthly spend has been mapped incorrectly, likewise it may transpire where all of the monthly spend has been mapped incorrectly. The same strategy would apply and the monthly outturn total would not be affected.

Correction to line previously forecast

Spend Reported to Incorrect Line

4.23 Where it has been discovered that outturn has been wrongly reported to a line in a previous return, it should be amended in the next available return. This is done by showing the adjustment which will cancel it out of the record line in the most recent outturn month, as in the example below.

September Return

| _ | | | | Outtu | rn | | | | | | | | | | |
|----------|-----|---|-----|-------|-----|-----|------|-----|---|-----|-----|-----|-----|-----|-------|
| | Apr | | May | Jun | Jul | Aug | Sep | Oct | | Nov | Dec | Jan | Feb | Mar | Total |
| Record A | | 0 | 0 | 0 | 0 | 0 | 1500 | | 0 | 0 | 0 | 0 | 0 | 0 | 1500 |

October Return

| | | | | 0 | uttur | 'n | | | | | | | | |
|----------|-----|-----|---|-----|-------|-----|------|-------|-----|-----|-----|-----|-----|-------|
| | Apr | May | | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | Total |
| Record A | 0 | | 0 | 0 | 0 | 0 | 1500 | -1500 | 0 | 0 | 0 | 0 | 0 | 0 |
| Record B | 0 | | 0 | 0 | 0 | 0 | 0 | 1500 | 0 | 0 | 0 | 0 | 0 | 1500 |

- September return shows full years profile totalling 1500
- It is important to note that the monthly profile total for any outturn previously stated has not been affected by the correction.
- 4.24 If this spend should have been reflected on another record line, this should also be reflected in the subsequent return. Note that by showing both of these adjustments, correcting the line by line reporting, the overall monthly spend is unchanged. This approach supports the monthly period close process in the financial systems. We would only expect such a correction to amend the overall amount in the month following the original report of spend. If there is a need to correct outturn for reasons other than those discussed above, please contact CED.

Spend Reported is Incorrect

4.25 Where outturn has been incorrectly reported against a line in a month and when the financial system has closed it is found that no spend has actually occurred this should be corrected in the next return. In this case the correct amount should now be reported and not the accounting adjustment. The example below shows both the correct reporting and the most common incorrect reporting of such adjustments.

September Return

| - Coptombol Rotal | • • | | | | | | | | | | | | |
|-------------------|-----|-----|-------|-----|-----|------|-----|-----|-----|-----|------|-----|-------|
| | | | Outtu | ırn | | | | | | | | | |
| | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | Total |
| Record A | 0 | 0 | 0 | 0 | 0 | 1500 | 0 | 0 | 0 | 0 | 1000 | 0 | 2500 |
| | | | | | | | | | | | | | |

October Return

| | | | | Outtu | ırn | | | | | | | | |
|--------------------------------|-----|-----|-----|-------|-----|------|-------|-----|------|-----|------|-----|-------|
| | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | Total |
| Record A – incorrect reporting | 0 | 0 | 0 | 0 | 0 | 1500 | -1500 | 0 | 1500 | 0 | 1000 | 0 | 2500 |
| Record A – correct reporting | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1500 | 0 | 1000 | 0 | 2500 |

- The September return shows spend reported in the months of September and February in Record A
- In the October return the incorrectly reported spend in September in **Record A** is removed and is now reported as forecast in December and February
- The accounting adjustment to reverse spend reported in September should not be shown.
- The monthly profile total for September outturn has been restated in the next month. We
 would not expect restatement prior to this month. Departments should provide an
 accompanying narrative where this restatement is significant.

DATA QUALITY - COMMON ERRORS

EU Funding and Provisions

- 4.26 EU funded expenditure and receipts relating to the current year, and the release and utilisation of provisions, should both net to zero. A report showing your department's EU Funding and Provision lines will issue along with templates at the start of the year. Any mismatches between EU spend and receipts (relating to the current year) and release and utilisation of provisions will be returned to the Department concerned for immediate amendment. EU income relating to spend incurred in previous years will be recorded on CFER record lines and will be excluded from this check.
- 4.27 It is possible that a department needs to forecast a profile which shows a provision being released in AME where the funds are not currently reflected in their plans in the utilisation line in DEL. In this case the department should not only profile the correct release and utilisation of the provision but also the reduction in other record lines that will be employed to fund the unavoidable pressure resulting from the utilisation of the provision.
- 4.28 Under no circumstances should a department expect pressures resulting from provisions to be automatically met through in-year monitoring transactions that require approval.

Failing to forecast a Reduced Requirement

4.29 Reduced requirements should always be forecast in order to provide an accurate position. Departmental returns forecasting full spend in forecast outturn when reduced requirements have already been declared in monitoring rounds will be returned for correction.

Forecasting Unapproved Changes

4.30 In addition to the restrictions noted in paragraph 4.11, departments should **not** forecast proposed changes that require DoF approval until that approval has been received. Returns providing forecasts that include changes that have not been approved by DoF will be returned to departments for correction.

Capital spend reported on lines where no project ID exists

4.31 Departments should not record spend on a capital line which does not have an associated project ID. Please contact CED prior to submitting your return to create a project ID if required.

Negative figures on a payment line or positive figures on an income line

4.32 Departments should note that all income lines are checked to ensure they do not show positive figures and payment lines are checked to ensure they do not show negative figures. Returns showing this pattern in the total column will be returned to departments for correction. This CED check is not applied to individual monthly profiled amounts. If however there is a valid reason for reporting what initially seems an error, this should be provided and explained in the email accompanying the return.

5. OUTTURN AND FORECAST OUTTURN REPORTS

Finance Committee

- 5.1 CED has a commitment to forward the outcome of the monthly Outturn and Forecast Outturn exercises to the Finance Committee. The Committee has previously sought this information in order to assist in its scrutiny of expenditure performance across the block, with a particular focus on improving the underspend position.
- 5.2 The information provided is at summary level. The return shows monthly profiles for each department in respect of non ring-fenced resource expenditure, ringfenced resource expenditure and capital investment, including each of the previous returns totals against its most relevant monitoring position. It does not provide a breakdown by spending area.
- 5.3 This information is provided without detailed contextual information that would be needed to explain any significant variances against plans within individual Departments.
- 5.4 In line with the Improved Spending Performance initiative and the measure of the NI Executive forecasting accuracy applied by HMT, the forecasting will be reported as required at departmental level for each of the three categories mentioned above along with the variance. Where a department shows a variance in excess of that reported by other departments we will seek an explanation from that department. Departments should note that the Finance Committee may share this information, along with other financial data, with other committees.

Engagement with Departmental Assembly Committees

5.5 Assembly Committees have an important role to play in the scrutiny of departmental spending. For that reason departments should prepare for engagement with their Assembly Committees in respect of the Outturn and

Forecast Outturn process. The extent and timing of this engagement is obviously a matter for individual Committees and there should be early engagement with Committees in order to establish their requirements. DoF recommends that Committees should be kept informed of financial matters on an ongoing basis.

Annex A

INDICATIVE TIMETABLE FOR SUBMISSION OF OUTTURN AND FORECAST OUTTURN RETURNS

Departments will be advised of any changes to this timetable following HM Treasury's confirmation of return dates.

Departmental return dates will also be reconfirmed in commissioning emails.

| Return Number | Period Covered | Return Date to CED |
|---------------|--|-------------------------------|
| 0 | Forecast of Monthly Spend for 2020-21 | Not Required |
| 1 | Outturn to End of April 2020 | Not Required |
| 2 | Outturn to end of May 2020 | Monday 8th of June 2020 |
| 3 | Outturn to end of June 2020 | Wednesday 8th of July 2020 |
| 4 | Outturn to end of July 2020 | Monday 10th of August 2020 |
| 5 | Outturn to end of August 2020 | Tuesday 8th of September 2020 |
| 6 | Outturn to end of September 2020 | Thursday 8th of October 2020 |
| 7 | Outturn to end of October 2020 | Monday 9th of November 2020 |
| 8 | Outturn to end of November 2020 | Tuesday 8th of December 2020 |
| 9 | Outturn to end of December 2020 | Monday 11th of January 2021 |
| 10 | Outturn to end of January 2021 | Monday 8th of February 2021 |
| 11 | Outturn to end of February 2021 | Monday 8th of March 2021 |
| 12 | Outturn to end of March 2021 | Thursday 8th of April 2021 |
| 13 | Outturn to end of March 2021 Restatement of previous months return | Monday 10th of May 2021 |