Market Performance Framework

Performance Advisory Group – PAG20



Agenda - 2hrs (1000 - 1200)



1	Welcome, Actions from previous meeting & Update	Chair	15 Mins
2	Worked examples update	Janet Judge	30 mins
3	Update on tools	Oli Robins	30 mins
4	APIs/Incremental improvements	Miles	15 mins
5	AOB	Chair	15 mins

Required Outcome from today's PAG

- Agree to take forward the worked example template with feedback from PAG
- Agree to take forward Metric criteria assessment on basis of criteria with feedback from PAG.
- Agree to take forward Tools assessment methodology

Actions from Previous Meeting (1 of 1) to be updated

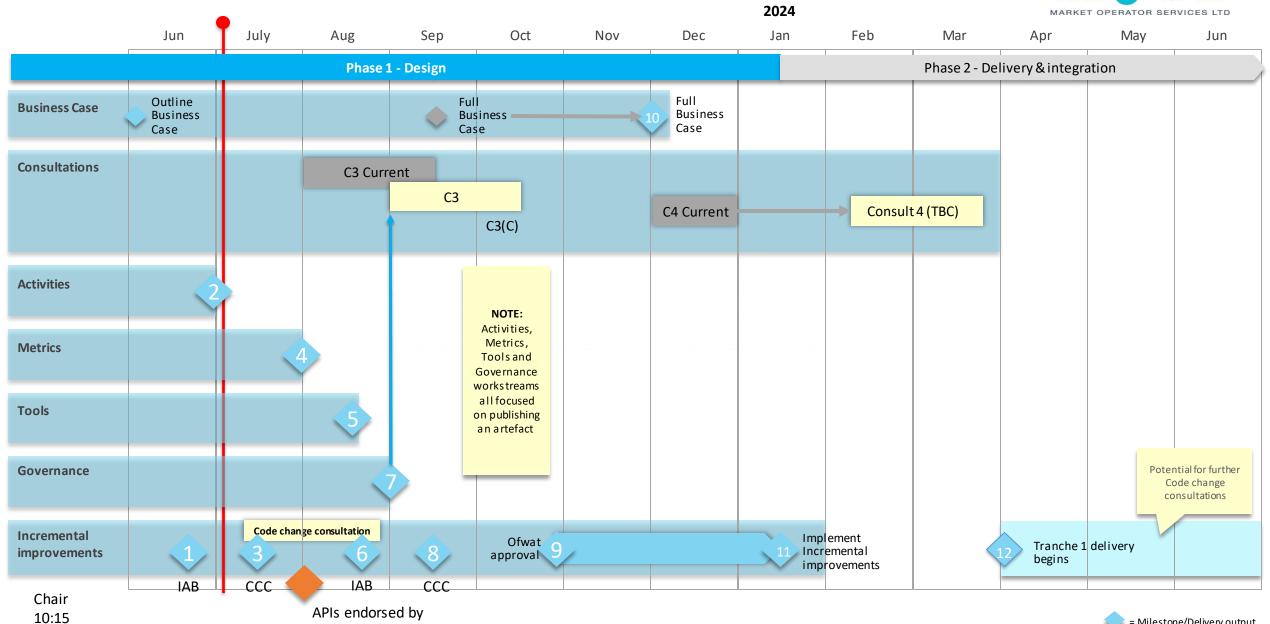
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NO	Action required	Action by	Action Date	
19/01	MOSL to include potential consultation question along with the early sight of the information.	EJ	01/09/2023	
19/02	Clarifications on the incremental improvements noting the code change process includes consultation and enquired how many code changes will be required.	EJ	01/09/2023	
19/03	Maintenace and flexibility in Governance structure to be outlined	JG	26/07/2023	

MPF Reform Programme

MPC

19 June 2023







Worked examples update Outcome - For information



Worked examples – Recap - purpose and logic applied

- To demonstrate how the new MPF could work in practice to measure performance against an activity including:
 - The proposed metric that could be used
 - The proposed tools that may be deployed to monitor and/or improve performance
 - Potential timeframes involved in the process
- Logic applied is:
 - In most cases standard tools are deployed and 'happy path' is followed
 - Where company performance is outside the acceptable range.
 - Discretionary tools would be deployed in stages, giving Trading Party (TP) the opportunity to improve and return to the 'happy path'
 - MPF 'Governance body' would determine what intervention tools to deploy and when
- The timeline schematic shows potential timeframes involved in the intervention process

Activity GS.9 Wholesalers efficiently maintain working/functioning assets, including meters which must be working accurately and be readable

Metric M012: Meter repair/replace (B5 process) bilats data

- Generated via: Bilaterals Hub Report (which is available constantly/daily, but reviewed monthly)
- Absolute target has to be met
- Exception report produces list of "failures" (total number of B5s raised against Wholesaler X, timeframe for resolutions, length/number of deferrals per B5)

Intervention 1 (RI2-4: Public Peer Comparison vs target/standard Report)

- Public Peer comparison is published monthly on MOSL's website (not behind a firewall)
- MOSL team member (performance team member) does sense check of report
- No metric parameter is triggered. TP X is within range
- Short of metrics indicating otherwise, no further action required.

Intervention 2 deployed but charges only apply where the standard is not met

Intervention 2 (FI1-2: Monthly penalty payments)

- Reported monthly
- Failures appear on exception report
- MOSL (Performance Team) vets the report
- MOSL calculates and levies financial charges (monthly MO charges)

TP X pays charges

Intervention 3 deployed only if the standard continues to not be met

Intervention 3 (CR1-3: Targeted Audit)

- Governance body determines which meters or meter group are to be audited
- TP X comes back with good/bad candidates for audit and reasons why
- MOSL/TP identifies and commissions competent audit expert

- · Audit is planned, likely to take 4 weeks+ from commission to finish
- Audit expert gives determination of state of meters (accurate/readable?)

Intervention 4 deployed only if the standard in intervention 3 is not met

Intervention 4 (CR4-1 to CR4-4: Monitoring, rectification and escalation)

- MOSL raises letter of concern
- Rectification plan requested
- MOSL and MPC review plan and may accept or challenge
- TP X submits revised plan if challenged, MPC review and accept

• TP X carries out plan, provides progress report and performance meets standard - Returns to happy path

Happy path

Unhappy path

Very unhappy path

Standard tools

Discretionary tools

10:45

Happy Path														
lard ntions		Public Peer Comparison												
Standard Interventions		Penalty Payments												
		Month 0	Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	Month 8	Month 9	Month 10	Month 11	Month 12
Unhap	рру Р	ath												
dard		Public Peer Comparison												
Standard		Penalty Payments												
		Month 0	Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	Month 8	Month 9	Month 10	Month 11	Month 12
Very U	Jnhap	py Path												
Standard terventions		Public Peer Comparison												
Standard		Penalty Payments												
		Month 0	Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	Month 8	Month 9	Month 10	Month 11	Month 12
Discretionary Interventions		Targeted Audit												
Discre		Rectification & Escalation												



Worked examples update – PAG feedback

PAG Comment	MOSL response
Some clarification on the application/calculation of the metric	We are working on further details for metrics at the moment,
plus an early indication of the "absolute target", or alternatively	including how we might protect against potential unintended
an indication of how the metric is likely to be converted to an	consequences e.g. the risk of gaming. which could involve
overall monthly performance would be useful.	additional metrics .
	We need to determine the best way to present this information
Clarification on how penalty payments would be applied e.g.	for consultation and how best to link it to or represent it in the
only applied to those cases outside the absolute target, payable	worked example(s) but we won't be able to provide a target for
until the case is resolved?	consultation 3.
	Thank you for the comments/questions we received about
	metrics and application of tools/target which is great
	information to consider for requirements gathering.
I think the example highlights that Interventions can happen	In the example all TPs would be subject to peer comparison tool.
even if the TP is the best performer against the activity.	Further interventions would happen in the event of non-
	compliance or underperformance.
	We will need to carefully consider the setting of targets as part
	of the design phase
Some small presentational/formatting changes to the timeline	Thank you for other presentational feedback - will consider this
schematic have also been suggested	when producing next iteration.



Worked examples update – PAG feedback

MOSL response
We are consolidating the number of tools and looking at what the combination of these might be.
The poor performance/penalty payments are the trigger for audit but this is currently illustrative. As part of the governance process we'd need to determine how long poor performance continues before implementing discretionary tools. Content was more for illustrative purposes. Will work to make the finished example reflect what is likely to happen in practice.
-
Does PAG have suggestions on what we could do differently to help a TP understand what makes an unhappy path or a very unhappy path? Very unhappy path is where performance continues to be below the standard/target despite the application of standard intervention tools and discretionary tools are then deployed.
For some activities intervention 4 might be the top escalation, for others there may be further escalation. We will need to be clear on this in the worked examples

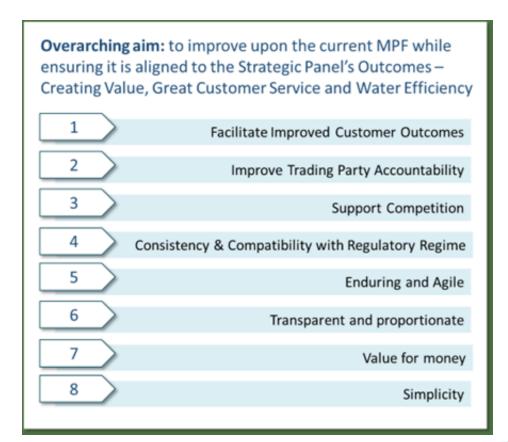


Update on tools Outcome – For information



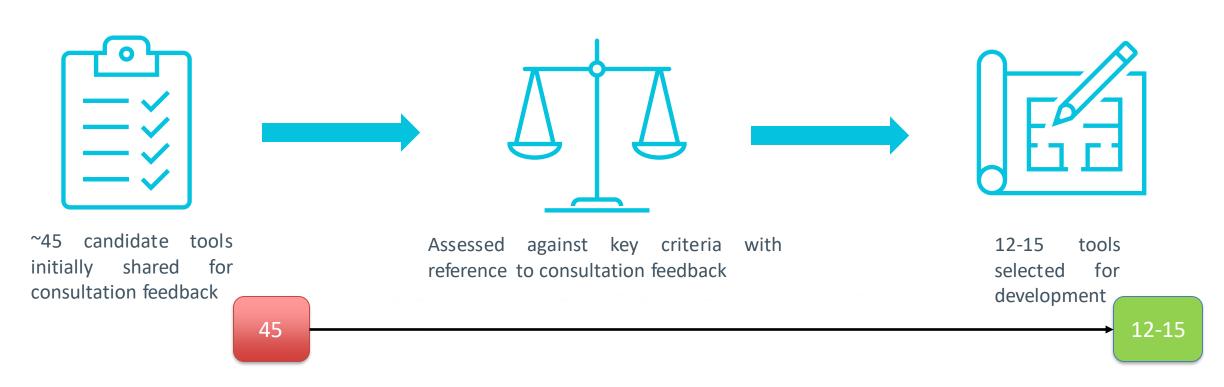
Approach

- Similar process to metrics work using all consultation feedback to shortlist our candidate tools to sit above the initial focus activities and metrics of the reformed MPF.
- Tool selection based on alignment to overarching <u>MPF</u> <u>Reform Programme principles</u>.
- Fundamentally, shortlisted tools must be effective, clear and consistent, and provide value for money.





Approach



 Rationale regarding the degree to which each tool satisfies each criterion will consider SME input and specific consultation feedback. The results of the tool selection will be shared in due course for review.





The shortlist of tools will likely consist a range of both Standard and Discretionary tools

Standard tools will be deployed regularly on a defined cyclical frequency regardless of performance.





Discretionary tools are not deployed regularly but are available in the event of non-compliance or underperformance.

They could be deployed in stages, and may be more targeted, flexible, creative.

 A well thought out combination will facilitate an MPF that is both clear and easy to understand and plan to, yet adaptable, flexible, and responsive when conditions require



Early candidates to drop

Any concerns about discarding the following for now?

Tool	Commentary
Primary charges discount	Significant push back in consultation. Intervention seems particularly complex in terms of first justifying, and rationalizing a formula for, a direct link between operational performance and wholesale charges to fulfil. Likely to create additional risk to those applying the intervention, and those impacted, which the benefits are unlikely to justify. Risks include additional bill complexity and uncertainty where Wholesalers may price potential for discounts into their tariffs and business operations, legal challenges and disputes, and knock-on implications on credit lodged and Wholesalers being appropriately covered.
Credit discount	As above, particularly with reference to Wholesalers not being appropriately covered in case of non-payment/failure.
Credit cover adjustment	As above.
Limitation of central systems access	Significant push back in consultation. May act as a disincentive for poor performance, but unlikely to help an underperforming party improve performance, and could inhibit recovery. Risk of legal challenge too, whilst practically, changing access to different components and features of CMOS and the Bilateral Hub (without the relevant party falling foul of any other requirements by being unable to follow codified process steps following the restriction) is unlikely to be quick or without risk.
Removal of voting rights	Significant push back in consultation on the democratic and legal precedent being set, with additional risk of alienating parties. Effectiveness as an incentive would also be negligible for parties who are not actively engaged.



APIs/Incremental improvements Outcome – For information



- What are 'incremental improvements'?
 - Tackles existing issues and anomalies in MPF, e.g.
 LUMs, OPS/MPS charges for bilaterals
 - Opportunity to bring forward benefits
 - Allows testing of governance
 - Supports other initiatives, e.g. metering, data cleanse, etc
- Timeline for change
 - Code Change Committee in July
 - Market Performance Committee in July
 - Code change consultation in July/August
 - Seek approval from Ofwat by November
 - Implement between Nov 2023 and Jan 2024.

Aimed at:

Improving accountability

Stop charges for actions that are outside parties' control

Maximising use of the hub

Improve incentive on trading parties to always raise requests via the hub

Ensuring requests are resolved

Reduce number of bilateral requests deferred without having been resolved

Addressing long-term issues

Help support meter reading and reduction of Long Unread Meters



Objective:

Improving accountability

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Solution 1:

Removing low volume/low value performance standards and/or those that do not hold the right party accountable for actions.

Included:

- MPS 4 Submission of new connection notice by accr. entity
- MPS 8 Initial & final read submission by accredited entity
- MPS 9 Initial & final read submission for private water or trade effluent



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Solution 2:

Ensuring the right people are charged for the right activities!

Remove MPS18 & MPS19 charges for a retailer failing to read a meter, where there is an outstanding request for the Wholesaler to do so in the Bilateral Hub.

Bilateral processes considered:

- B5 (meter repair/replacement)
- C1 (meter verification/supply arrangement check)

<u>Plus</u> introduce monitoring of bilateral requests to support the implementation and correct behaviour.



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Solution 3:

Explore the use of *additional performance indicators (APIs)* that may be used to support other solutions and improvement programmes.

These APIs will be targeted primarily at supporting other incremental improvement solutions to ensure that timely resolution of requests within the Bilateral Hub

- Example API: 'Completed Tasks and Days Late': % of bilateral tasks that complete within prescribed SLAs and total 'task-days' beyond SLA (MO13B)
- Example API: 'Deferred requests': Number and proportion of requests that have been deferred as a percentage of total raised (in current month and across a rolling 12 months) and average length of 'open' deferrals (MO66+MO10)
- These metrics will be worked through with Market Performance Committee, starting in July

AOB Future meetings (1 of 1)



Meeting Date	Discussion / Introductions /Endorsements		
PAG 21 – 26th July	Tools final cut (TBC) Metric final cut (TBC)		