| Reference | Question | Response (please enter your input in column D) | Guidance notes to complete column D |
|--------------|--|---|---|
| | Would you like your response to be confidential? | No | select the applicable response from the drop down |
| | Name Email | Jack Morgan | First Name & Last name Email |
| | Email Organisation | Financial Services Council | Email Organisation Name |
| Organisation | Please select your organisation type (select all that apply) | | election option: AMO |
| Cohort | See choices in column E | | election option: Clearing and Settlement Participant election option: Settlement-only Participant |
| | | | election option: Payment Provider |
| | | | election option: Share Registry election option: Software Provider |
| | | Industry Association | election option: Industry Association |
| | If and Other shows shows a series. | | election option: Other (Please specify below) |
| | If you answered - Other above please specify | | Please complete if you answered 'Other' above (free text) |
| Q1 | Please provide any feedback on the proposed design, scope | We commend the ASX for its comprehensive approach to the design, scope, and schedule for Release 2 of the CHESS replacement system. | Free text |
| | and schedule for Release 2. | However, we believe there are critical areas that require further attention to ensure the system meets the needs of all market participants, particularly ETF issuers. | |
| | | F | |
| | | (1) Accelerated Implementation of T+1 Settlement (see Q4 and Q19.1): We strongly advocate for the implementation of the T+1 Settlement cycle prior to 2030. Our ETF issuer members strongly recommend either bringing forward T+1 Settlement ahead of Release 2 or dividing | |
| | | Release 2 half: with the settlement phase occurring first, followed by T+1 settlement and then followed by the subregister changes. | |
| | | The transition to T+1 is essential for enhancing market efficiency, reducing counterparty risk, and aligning with global best practices. Markets | |
| | | such as the US have already transitioned to T+1, and delaying this transition places Australian markets at a competitive disadvantage. We | |
| | | urge the ASX to expedite the necessary preparations to facilitate an earlier commencement of T+1 settlement. | |
| | | (2) Cut-off Time for T+2 Settlement (see Q4): If the T+1 settlement cycle cannot commence at an earlier date, it is not sustainable for the | |
| | | current 11:30am cut-off time to be retained until the 2030s. This cut-off time imposes significant operational challenges and constraints on | |
| | | ETF issuers, and creates a risk of failed settlements, creations and redemptions. We have previously advocated several modest changes which would significantly mitigate these risks which we outline in further detail under Q4. | |
| | | Which would significantly imagate these risks which we obtain in order detail dider Q4. | |
| | | (3) Expansion of Subregister Functionality (see Q18): We support the expansion of the subregister's functionality to include additional information. Enhanced functionality will improve transparency, data accuracy, and market efficiency. However, for these benefits to be | |
| | | realised, it is essential to ensure this information is made available to share registries and ETF issuers. We therefore advocate either making | |
| | | it compulsory for market participants such as brokers to provide this information to the ASX or creating incentives for them to do so. | |
| | | (4) Further Upgrades to Subregister Functionality (see Q18): While we acknowledge the proposed enhancements to the subregister, we | |
| | | believe there is additional room for improvement. Upgrading the subregister's functionality to support more sophisticated data analytics, | |
| | | real-time updates, and better integration with other market systems will significantly benefit market participants. | |
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| Q2 | Please provide any feedback on the proposed testing and | | Free text |
| | industry readiness approach for Release 2. | | |
| | | | |
| | | | |
| Q3 | Discount of the discount of th | We support the proposed approach to settlement interoperability for the CHESS replacement. Interoperability is crucial for improving | Fore Assid |
| Ų3 | Please provide any feedback on the proposed approach to interoperability for CHESS replacement. | market efficiency, ensuring backup systems are in place, and facilitating seamless integration with other market systems. The following | Free text |
| | | points highlight our position: | |
| | | (1) Market Efficiency: Interoperability will enhance market efficiency by enabling seamless data exchange and reducing operational | |
| | | redundancies. This will lead to faster transaction processing and improved liquidity. | |
| | | (2) Backup Systems: Ensuring interoperability with backup systems is essential for maintaining market stability and resilience. In the event of | |
| | | a system failure, interoperable backup systems can ensure continuity of operations, minimise disruptions and ensure institutional investors | |
| | | are not exposed to the risks of non-execution. This is in line with ASIC's recommendations in ASIC Report 708 'ASIC's expectations for | |
| | | industry in responding to a market outage' (November 2021). | |
| | | (3) Global Standards: Adopting global standards for interoperability will align the Australian market with international best practices, making | |
| | | it more attractive to global investors. This alignment will also facilitate cross-border transactions and enhance the competitiveness of the Australian market. | |
| Q4 | Please provide any feedback on the proposed timing and | We believe that the transition to a T+1 settlement cycle should occur earlier than presently scheduled. The benefits of moving to T+1 include | Free text |
| | approach regarding transitioning to a T+1 settlement cycle (noting that any such transition will not form part of the | reduced counterparty risk, improved liquidity, and alignment with international markets. The primary risk involves operational readiness, but this can be mitigated through robust testing and phased implementation. The earlier transition will also necessitate adjustments in back- | |
| | CHESS replacement project). | office processes, which can be managed with adequate training and support. | |
| | | Presently with the 11:30AM constraint, creations of ETFs that have underlying exposure to US securities need to be settled on an estimate | |
| | | with a 'true up' subsequently applied. This is due to the constrained timeframe for calculating the NAV price and the settlement amount for | |
| | | the ETF after the close of the US market in the Australian morning of T+1. This means an increased risk of failed settlement. Similar problems | |
| | | also exist for the creation and redemption of ETF units and will be exacerbated once further jurisdictions such as Europe move to T+1. | |
| | | The FSC has previously submitted that the above risks could be mitigated by the ASX if the ASX: | |
| | | a) Offered real time matching through the settlement day; or b) Provided additional batch settlement points, eg at 13:30 and 16:30. | |
| | | | |
| | | The current 11:30AM CHESS settlement cut off means there is a compressed settlement period. Feedback from member ETF issuers is that it is operationally challenging to undertake the required steps to achieve settlement matching by 11:30AM in order to get valuations done in | |
| | | only a few hours after the US market closes or settlement on an estimated valuation. There is a concern that there will be an increased risk | |
| | | of settlement failures for investors (as the market maker will not have the shares to deliver), and increased costs for market makers that | |
| | | ultimately feed through into spreads and total cost of ownership. | |
| | | Therefore, for an Australian listed ETF with exposure to the US market, primary market creation units need to be settled on a T+1 basis in | |
| | | order to settle the US securities. Issuers may need to consider arranging internal funding facilities to have money available to fund the purchase of US stocks prior to receiving the proceeds from the ETF unit application or settling the ETF using an estimate NAV. Both of these | |
| | | options reduce the market efficiency and increase costs that ultimately need to be passed on to end investors by via a management fee or | |
| | | increased spread. This situation will deteriorate further as more jurisdictions adopt T+1 settlement. | |
| | | Moving the settlement cut off from 11:30am to later in the day would provide Australian ETF issuers and their 3rd party administrators with | |
| | | more time to value the ETF, calculate the settlement amounts and settle on a T+1 basis. It also would reduce the risk of settlement failures. For ETF issuers, remaining on T+2 for a prolonged period will necessitate continued portfolio management adjustments to account for non- | |
| | | For ETF issuers, remaining on T+2 for a prolonged period will necessitate continued portfolio management adjustments to account for non-standard settlement times across jurisdictions. | |
| | | | |
| Q5 | Does your organisation support the scope of the clearing | | select the applicable response from the drop down |
| | upgrades for CHESS replacement Release 2? | | |
| | Please provide context to your response above | | Free text |
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| | | | |
| Q6.1 | Would your organisation use an optional segregated | | select the applicable response from the drop down |
| | account structure if offered by the CHESS replacement | | |
| Q6.2 | system? If you answered yes or possibly to Q6.1, which account | | select the applicable response from the drop down |
| | structure would suit your organisation best? | | |
| | If you answered - Other above please specify | | Please complete if you answered 'Other' for question 6.2 in cell D25 (free text in cell D26) |
| | | | |
| | | | |
| | | | |
| | Please provide context to your response above | | Free text for question 6.2 |
| | Please provide context to your response above | | Free text for question 6.2 |
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| Reference | Question | Response (please enter your input in column D) | Guidance notes to complete column D |
|-----------|---|--|---|
| Q6.3 | Please provide any further information about the proposed optional segregation models. | | Free text |
| Q7 | Does your organisation support the proposed scope of settlement for CHESS replacement Release 2? | | select the applicable response from the drop down |
| | Please provide context to your response above | | Free text |
| Q8 | Does your organisation support simplifying the processing of 'ex transactions' (i.e. Cum Entitlement Balances)? | | select the applicable response from the drop down |
| | Please provide context to your response above | | Free text |
| Q9 | Does your organisation support the proposed scope of subregister and issuer sponsored processes for Release 2? | | select the applicable response from the drop down |
| | Please provide context to your response above | | Free text |
| Q10 | Does your organisation support the proposal to enhance registration details and allow for the sharing of additional investor information? | | select the applicable response from the drop down |
| | Please provide context to your response above | | Free text |

| Reference | Question | Response (please enter your input in column D) | Guidance notes to complete column D |
|-----------|---|--|--|
| Q11 | What additional investor information would your | | election option: Tax File Numbers (TFNs), Australian Business |
| | organisation find useful to be transmitted via CHESS? - See choices on column E (and select all that apply, via separate | | Numbers (ABNs) and Australian Company Numbers (ACNs) |
| | rows in column D) | | election option: Foreign Account Tax Compliance Act (FATCA) / Common Reporting Standard (CRS) details such as tax residency |
| | | | and foreign tax identification number(s) |
| | | | election option: Bank account details |
| | | | election option: Mobile numbers |
| | | | |
| | | | election option: Other (Please specify) |
| | | | |
| | If you answered - Other above please specify | | Please complete if you answered 'Other' for question 11 (free text for cell D42) |
| | | | text for cen b42) |
| | | | |
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| | Please provide context to your response above | | Free text |
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| Q12.1 | Does your organisation support the proposal for corporate | | select the applicable response from the drop down |
| Q12.1 | action elections without payment (e.g. DRP/BSP) within the | | select the applicable response from the drop down |
| | scope of Release 2 of CHESS Replacement? | | |
| | Please provide context to your response above | | Free text |
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| | | | |
| 012.2 | Door your organication | | colort the applicable recovery that |
| Q12.2 | Does your organisation support the proposal for corporate action elections with payment (e.g. Rights, Share Purchase | | select the applicable response from the drop down |
| | Plans) within the scope of Release 2 of CHESS Replacement? | | |
| | Please provide context to your response above | | Free text |
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| Q13 | Does your organisation support the proposal for the ability to transmit additional corporate action distribution | | select the applicable response from the drop down |
| | information within the scope of Release 2 of CHESS Replacement? | | |
| | Please provide context to your response above | | Free text |
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| Q14 | Does your organisation support the proposed connectivity and interface options in CHESS replacement Release 2? | | select the applicable response from the drop down |
| | Please provide context to your response above | | Free text |
| | | | |
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| | | | |
| Q15.1 | Would your organisation be interested in using an optional | | select the applicable response from the drop down |
| | data API if offered by the CHESS replacement system as part of Release 2? | | |
| | Please provide context to your response above | | Free text |
| | | | |
| | | | |
| | | | |
| Q15.2 | If you responded yes or possibly to Q15.1, what would your organisation use the data API for? | | election option: Holding Balances |
| | | | election option: Other (Please specify below) |
| | If you answered - Other above please specify | | Please complete if you answered 'Other' for question 15.2 |
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| | Diameter de control de | | Sur Aust |
| | Please provide context to your response above | | Free text |
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| Q16 | Given the other strong security controls, do you support | | select the applicable response from the drop down |
| l . | ASX's proposal not to use ISO 20022 message signing of both input and output? | | , |
| | Please provide context to your response above | | |
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| Q17 | Which (if any) months should be avoided for CHESS replacement Release 2 go-live? - See choices on column E | | election option: January election option: February |
| | 2 go me. See chares on conditi E | | election option: March |
| | | | election option: April election option: May |
| | | | election option: June election option: July |
| | | | election option: August election option: September |
| | | | election option: October |
| | | | election option: November election option: December |
| | Please provide supporting detail for each month that should be avoided | | Free text |
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| Reference | Question | Response (please enter your input in column D) | Guidance notes to complete column D |
|-----------|--|--|---|
| Q18 | Do you have any further feedback on ASX's proposed | We have additional feedback on the subregister and interoperability: | Free text |
| | implementation approach for Release 2? | (1) Subregister Functionality: We support the expansion of the subregister's functionality to include additional information. Enhanced functionality will improve transparency, data accuracy, and market efficiency, provided that the additional data is made available to share registries and ETF issuers. Indeed, it is particularly important to ensure that share registries and ETF issuers have a means of contacting their investors. | |
| | | To maximise the benefits of changes to the subregister, it is therefore essential to ensure market participants such as brokers provide this information to the ASX, through: (a) creating incentives, such as reduced fees for comprehensive data submission or enhanced access to market insights and analytics; or (b) imposing a compulsory requirement to do so. | |
| | | Additionally, upgrading the subregister's functionality to support more sophisticated data analytics, real-time updates, and better integration with other market systems would significantly benefit market participants. | |
| | | (2) Interoperability: We support the proposed approach to settlement interoperability for the CHESS replacement. Interoperability is crucial for improving market efficiency, ensuring backup systems are in place, and facilitating seamless integration with other market systems. Adopting global standards for interoperability will align the Australian market with international best practices, making it more attractive to global investors. This alignment will also facilitate cross-border transactions and enhance the competitiveness of the Australian market. | |
| Q19.1 | If a decision is made to move to T+1, is your organisation supportive of ASV's proposal that a T+1 go-live date be at least 12 months after the Release 2 go-live date, and at a minimum 18 months after a decision to transition to T+1? | Conditionally supportive (please explain below) | select the applicable response from the drop down |
| | Please provide reasoning for your response above | While we support the transition to T+1, we believe that the proposed timeline of at least 12 months after the Release 2 go-live date and a minimum of 18 months after a decision to transition to T+1 is too conservative. Given the significant benefits of T+1 settlement, we recommend a more aggressive timeline, which will ensure that the Australian market remains competitive and aligned with global best practices. | Free text |
| | | Our ETF issuer members strongly support achieving T+1 by either bringing T+1 settlement ahead of Release 2 or splitting Release 2 into settlement and subregister stages, with T+1 settlement to be implemented prior to any changes to the subregister. | |
| Q19.2 | Are there any other factors that ASX should consider regarding approach and timeline for a transition to T+1 settlement? If so, please provide further detail. | The ASX should consider the following factors regarding the approach and timeline for a transition to T+1 settlement: (1) Global Alignment: The transition to T+1 should be aligned with global markets to ensure competitiveness and facilitate cross-border transactions. Markets such as the US have already transitioned to T+1, and aligning with these markets will enhance the attractiveness of the | Free text |
| | | Australian market to global investors. (2) Stakeholder Engagement: Continuous engagement with stakeholders, including ETF issuers, brokers, and custodians, is essential to ensure a smooth transition. Regular updates, consultation sessions, and feedback mechanisms will help address any concerns and ensure readiness. | |
| | | (3) Operational Readiness: Robust testing and phased implementation are crucial to ensure operational readiness. The ASX should provide training and support to market participants to facilitate the transition. | |
| | | (4) Regulatory Compliance: Ensuring compliance with relevant regulations and standards is essential for maintaining market integrity and trust. The ASX should work closely with regulatory bodies to ensure a smooth and compliant transition. | |
| Q20.1 | With the information currently provided, is your organisation supportive of the time for Software Providers to complete their build and test in preparation for accreditation? Please explain, including relevant detail if not supportive | (5) Technology Upgrades: Ensuring technology infrastructure has the capability to support T+1 settlement is essential. | Free text |
| Q20.2 | To assist Software Providers with their industry testing, do you have any further feedback on testing scope, duration or approach? | | Free text |
| Q21.1 | With the information currently provided, is your organisation supportive of the time for CHESS Users to complete their testing in preparation for Operational Readiness? Please explain, including relevant detail if not supportive | | Free text |
| Q21.2 | To assist CHESS Users with their industry testing, do you have any further feedback on testing scope, duration or approach? | | Free text |
| Q22 | To assist CHESS Users with their go-live readiness, do you have any further feedback on testing scope, duration or approach? | | Free text |
| | | | |