

Parameter	Value	Unit
Hydration block time	12	s
Schedule every	20	blocks
Total to swap	2628000	DOT
Current price (EMA7)	4.556	USDT/DOT
Lowest average price prediction (=low)	0.5	USDT/DOT
Highest average price prediction (=high)	55	USDT/DOT
Swap DOT daily worth of	36000	USDT
Hydration DCA trade tx fee	0.037	USDT
Hydration -> Asset Hub xcm fee	0.107	USDT

Send USDT to Asset Hub after accumulated	5000	USDT
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Parameter table (linked sheet):*Note: Parameterizable values in yellow*

Totals table (linked sheet):

TOTALS ESTIMATION			
Totals	Low	Current	High
Fee total:	5,036	45,883	553,883
Fee percentage of total:	0.38	0.38	0.38
Total received on Asset Hub:	1,308,964	11,927,285	143,986,117

Note: Parameterizable values in yellow

Detailed description:

The governance proposal under root track consists of the following batched steps:

1) Send DOT from the Polkadot treasury to the Pure Proxy account

`[7KCp4eenFS4CowF9SpQE5BBCj5MtoBA3K811tNyRmhLfH1aV]` controlled exclusively by the relay chain sovereign account on Hydration

`[7KQx4f7yU3hqZHfvDVnSfe6mpgAT8PxYr67LXHV6nsbZo3Tm]`, which receives 5000 DOT as a pre-payment for transaction fees

The screenshot displays a transaction builder interface for a batched extrinsic utility call. The main configuration is as follows:

- Utility:** submit the following extrinsic utility
- Batching:** batchAll(calls)
- calls:** Vec<Call> (Vec<RuntimeCall>)

The first call (index 0) is a **Call: Call utility** with the following details:

- Dispatch:** dispatchAs(asOrigin, call)
- asOrigin:** PolkadotRuntimeOriginCaller (PalletsOrigin) system
- system:** FrameSupportDispatchRawOrigin Signed
- Signed:** AccountId32 TREASURY
- call:** Call (RuntimeCall) xcmPallet
- limitedReserveTransferAssets:** (dest, beneficiary, assets, feeAssetItem, weightLimit)
- dest:** XcmVersionedMultiLocation V3
- V3:** XcmV3MultiLocation
 - parents:** u8 0
 - interior:** XcmV3Junctions X1
 - X1:** XcmV3Junction Parachain
 - Parachain:** Compact<u32> 2034

2) After 1 block to process balance state changes on Hydration, schedule sending an XCM message (*xcmPallet.send*) to Withdraw and BuyExecution of 0.1 DOT to Transact on Hydration. This will initiate a DCA schedule with a total amount of 2628000 DOT, swapping 20 DOT to USDT every 20th block.

Transact on Hydration calldata:

