

















# SLOT RECEIPT

GENERATED AT 2025-02-11 19:37 (UTC)


BLOCKCHAIN	BEACON-CHAIN
SLOT ID	<u>6662218</u>
DATE & TIME	Jun 14, 2023 · 19:28 (UTC)
SLOT STATUS	In epoch <u>208,194</u> · CONFIRMED ✓
SLOT FEE	NO FEE

## WITHDRAWALS EVENTS

#	Validator Id	Amount
<u>1</u>	<u>10163</u>	- 0.013980486 ETH  23.30 USD
<u>2</u>	<u>10164</u>	- 0.013982963 ETH  23.30 USD
<u>3</u>	<u>10165</u>	- 0.014007608 ETH  23.35 USD
<u>4</u>	<u>10166</u>	- 0.013906419 ETH  23.18 USD
<u>5</u>	<u>10167</u>	- 0.014009868 ETH  23.35 USD
<u>6</u>	<u>10168</u>	- 0.013914678 ETH  23.19 USD
<u>7</u>	<u>10169</u>	- 0.013894424 ETH  23.16 USD

#	<u>Validator Id</u>	<u>Amount</u>
<u>8</u>	<u>10170</u>	- 0.048631529 ETH  81.06 USD
<u>9</u>	<u>10171</u>	- 0.014023850 ETH  23.37 USD
<u>10</u>	<u>10172</u>	- 4.698894176 ETH  7,832.86 USD
<u>11</u>	<u>10173</u>	- 0.013979054 ETH  23.30 USD
<u>12</u>	<u>10174</u>	- 0.013939295 ETH  23.23 USD
<u>13</u>	<u>10175</u>	- 0.013983883 ETH  23.31 USD
<u>14</u>	<u>10176</u>	- 4.623868701 ETH  7,707.80 USD
<u>15</u>	<u>10177</u>	- 0.013950189 ETH  23.25 USD
<u>16</u>	<u>10178</u>	- 4.545635198 ETH  7,577.39 USD

#### PROPOSALS EVENTS

#	<u>Validator Id</u>	<u>Amount</u>
<u>1</u>	<u>96003</u>	+ 0.034869870 ETH  58.12 USD

## DISCLAIMER

THIS RECEIPT IS BASED ON PUBLIC DATA FROM THE BEACON-CHAIN BLOCKCHAIN. BLOCKCHAIR MAKES NEITHER WARRANTY THAT THIS RECEIPT IS FREE OF ERRORS, NOR WARRANTY THAT ITS CONTENT IS ACCURATE. BLOCKCHAIR WILL NOT BE RESPONSIBLE OR LIABLE TO YOU FOR ANY LOSS OF ANY KIND, FROM ACTION TAKEN, OR TAKEN IN RELIANCE ON INFORMATION CONTAINED IN THIS RECEIPT. BLOCKCHAIR IS NEITHER A BANK, NOR A PAYMENT PROCESSOR FOR THIS PAYMENT. BLOCKCHAIR DOES NOT PROVIDE SUPPORT IN CASE OF PROBLEMS ASSOCIATED WITH THIS RECEIPT.