



















# SLOT RECEIPT

GENERATED AT 2025-02-08 08:08 (UTC)


BLOCKCHAIN	BEACON-CHAIN
SLOT ID	<u>10364846</u>
DATE & TIME	Nov 10, 2024 · 01:32 (UTC)
SLOT STATUS	In epoch <u>323,901</u> · CONFIRMED ✓
SLOT FEE	NO FEE

## WITHDRAWALS EVENTS

#	Validator Id	Amount
<u>1</u>	<u>1246701</u>	- 0.019371482 ETH  60.57 USD
<u>2</u>	<u>1246702</u>	- 0.019383447 ETH  60.61 USD
<u>3</u>	<u>1246703</u>	- 0.019369063 ETH  60.56 USD
<u>4</u>	<u>1246704</u>	- 0.019350200 ETH  60.50 USD
<u>5</u>	<u>1246705</u>	- 0.019363328 ETH  60.54 USD
<u>6</u>	<u>1246706</u>	- 0.019387590 ETH  60.62 USD
<u>7</u>	<u>1246707</u>	- 0.019346186 ETH  60.49 USD

#	Validator Id	Amount
<u>8</u>	<u>1246708</u>	- 0.019383384 ETH  60.61 USD
<u>9</u>	<u>1246709</u>	- 0.019399493 ETH  60.66 USD
<u>10</u>	<u>1246710</u>	- 0.019362402 ETH  60.54 USD
<u>11</u>	<u>1246711</u>	- 0.019382490 ETH  60.60 USD
<u>12</u>	<u>1246712</u>	- 0.019383127 ETH  60.61 USD
<u>13</u>	<u>1246713</u>	- 0.019380797 ETH  60.60 USD
<u>14</u>	<u>1246726</u>	- 0.019277131 ETH  60.27 USD
<u>15</u>	<u>1246727</u>	- 0.019334931 ETH  60.46 USD
<u>16</u>	<u>1246728</u>	- 0.019294620 ETH  60.33 USD

#### PROPOSALS EVENTS

#	Validator Id	Amount
<u>1</u>	<u>308830</u>	+ 0.045746149 ETH  143.04 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.