

GetPurchasingPower

This operation will provide information about customer's purchasing power. As this was proof-of-concept implementation the terms are in Finnish. This operation is subject to change. Note that this operation is intended only for the service provider users not for municipalities.

Request

Element	Cardinality	Description	Finnish term in PSOP
email	1	The email of the registered service provider user. Authorization is performed using this user's permissions	Sähköpostiosoite
ytunnus	1	The business identification code of the service provider the user belongs to (user defined by the email field)	Y-tunnus
asiakasnumero	1	The service provider specific customer number for the customer	Asiakasnumero
ostovoimatunniste	1	The purchasing power identification number	Ostovoiman tunniste

Response

Element	Cardinality	Description	Finnish term in PSOP
asiakasnumero	0+ 1	Service provider specific customer number	Asiakasnumero
ostovoimasisallot	0-n	List of purchasing power contents	Ostovoimasisällöt
• arvoperyksikko	0+ 1	Value per unit in euros	Arvo per yksikkö
• jakso	0+ 1	Period <ul style="list-style-type: none">• EI_TOISTOA; Discontinuous• VUOROKAUSI; Day• VIIKKO; Week• KUUKAUSI; Month• VUOSI; Year	Jakso
• myönnetty	0+ 1	Amount of units granted, 0 for saldo purchasing powers	
• omavastuunolla	0+ 1	Determines whether the customer has to pay the excess part of the value of the purchasing power <ul style="list-style-type: none">• true• false	
• ostovoimasisaltotunniste	0+ 1	The identification number for the purchasing power content	
• palvelusisaltoid	0+ 1	Service content identification	
• palvelusisalt nimi	0+ 1	Service content name	
• voimassalolalku	0+ 1	Purchasing power content validity start date	

• voimassaloloppu	0-1	Purchasing power content validity end date. Value is null if there is no end date.	
• yksikko	0-1	Unit <ul style="list-style-type: none"> • kpl; Piece • tunti; Hour • vrk; Day • kk: Month 	
ostovoimatunniste	0-1	The identification number for the purchasing power	
palvelu	0-1	Name of the service	