



## Approved Tariff - Sri Lanka Telecom PLC

### Tariff Approval No: TRC/SLT/PER/25/03

- **Revision of Copper Voice Line Monthly Rental Double Play and Triple Play**

Package Name	Free calls /Volume	Existing Rental (Rs.)	Revised Rental (Rs.)	Applicable Voice Rate Plan
Home Double Play Broadband Customer Phone	50 Minutes on net calls	250	400	Rate Plan - 1
Home Double Play PEO TV Customer Phone	50 Minutes on net calls	250	400	Rate Plan - 1
Home Triple Play Customer Phone	50 Minutes on net calls	250	400	Rate Plan – 2
Home Double Play SLT Phone	100 Minutes on net calls	370	520	Rate Plan - 1
Home Triple Play SLT Phone	100 Minutes on net calls	370	520	Rate Plan – 2
Office Double Play SLT Phone	N/A	599	749	Rate Plan - 3
Office Triple Play SLT Phone	N/A	599	749	Rate Plan - 4
Office Double Play customer Phone	N/A	545	695	Rate Plan - 3
Office Triple Play customer Phone	N/A	545	695	Rate Plan - 4
Religious Double Play	100 Minutes on net calls	60	210	Rate Plan - 1
Religious Triple Play	100 Minutes on net calls	60	210	Rate Plan – 2

## Applicable Voice Rate Plans

<b>Rate Plan - 1</b>		
Rate Plan	Per Minute Charge (Rs.)	
	Peak	Off Peak
Onnet	1.70	1.50
Offnet	2.70	2.00
Billing mechanism	Per Minute billing	
<b>Rate Plan – 2</b>		
Rate Plan	Per Minute Charge (Rs.)	
	Peak	Off Peak
Onnet	1.50	1.50
Offnet	2.50	2.00
Billing mechanism	Per Minute billing	
<b>Rate Plan – 3</b>		
Rate Plan	Per Minute Charge (Rs.)	
	Up to 3 <sup>rd</sup> minute	Beyond 3 <sup>rd</sup> minute
Onnet	1.70	1.50
Offnet	2.70	2.00
Billing mechanism	Per Minute billing	
<b>Rate Plan – 4</b>		
Rate Plan	Per Minute Charge (Rs.)	
	Up to 3 <sup>rd</sup> minute	Beyond 3 <sup>rd</sup> minute
Onnet	1.50	1.50
Offnet	2.50	2.00
Billing mechanism	Per Minute billing	

## Time Bands – Peak/Off peak

Peak	Weekdays - 0700 hrs to 1900 hrs Saturday - 0700 hrs to 1400 hrs
Off peak	Weekdays - 0000 hrs - 0700 hrs and 1900 hrs-2400 hrs Saturday - 0000 hrs - 0700 hrs and 1400 hrs-2400 hrs Sundays & Public Holidays - Full day

Note-Above mentioned prices are exclusive of government taxes