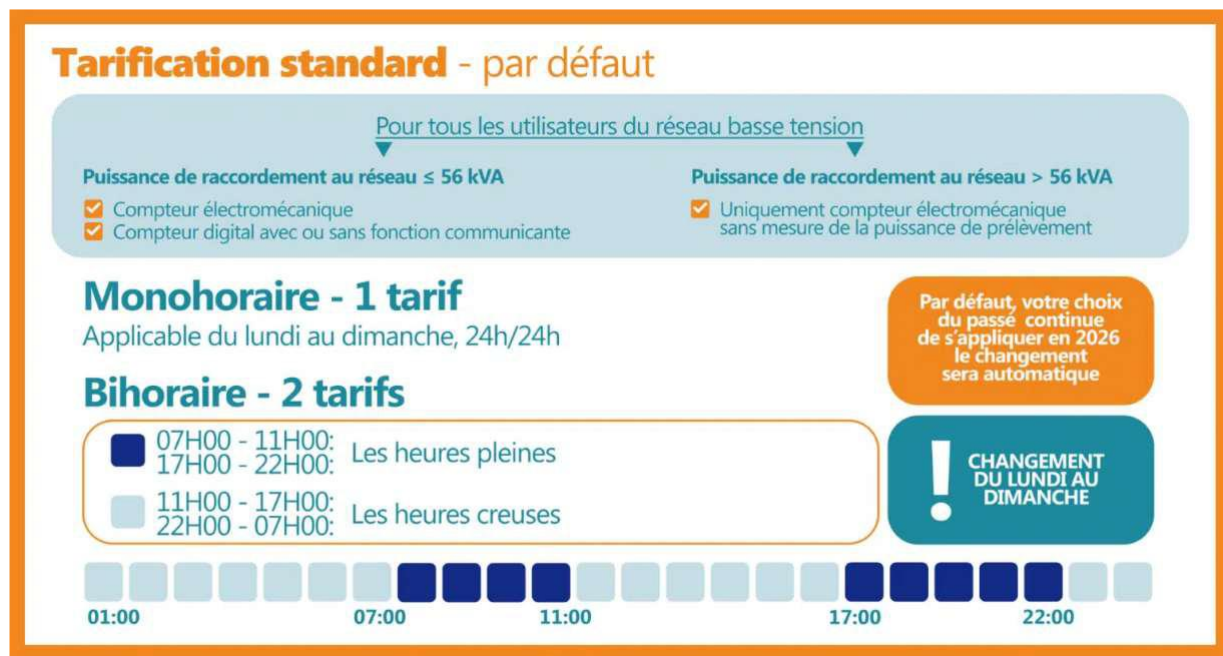


Application note : new tariffs in Wallonia

1. Context

From 1 January 2026, Wallonia will apply a new tariff structure (for more details [Gridfee 2026](#)). This document explains the impacts on the P1 port of your smart meter (See [Port P1 Specifications](#)).

2. TUTWA



[New Tariffs 2026](#)

2.1 Impact on the P1 port

TUTWA	Hours	P1 Tariff indicator 0-0:96.14.0	P1 Text 0-0:96.13.0 Value Format: Sn	Corresponding Time of Use
Hi	7-11	0001 (High)	546F553031	ToU01
Lo	11-17	0002 (Low)	546F553032	ToU02
Hi	17-22	0001 (High)	546F553031	ToU01
Lo	22-7	0002 (Low)	546F553032	ToU02

Sn is an octet-string, S = indicator for alphanumeric string without ASCII code interpretation, n = number of characters

3. 5ToU



[New Tariffs 2026](#)

3.1 Impact on the P1 port

Introduction of the P1 text message to have correlation between tariffs (orange area = ToU01, green area = ToU02 and red area = ToU03) and hourly.

5TOU	Hours	P1 Tariff indicator 0-0:96.14.0	P1 Text 0-0:96.13.0 Value Format: Sn	Corresponding Time of Use
Morning	7-11	0001 (High)	546F553031	ToU01
Sunshine	11-17	0002 (Low)	546F553032	ToU02
Evening	17-22	0001 (High)	546F553033	ToU03
Early Night	22-1	0001 (High)	546F553031	ToU01
Late Night	1-7	0002 (Low)	546F553032	ToU02

4. P1 Messages Example

High Tarif:

0-0:96.1.4(50221)

0-0:96.1.1(3153414731313030313138393237)

0-0:96.1.2(2D)

0-0:1.0.0(260101072935W)

1-0:1.8.1(000000.811*kWh)

1-0:1.8.2(000001.090*kWh)

1-0:2.8.1(000000.152*kWh)

1-0:2.8.2(000000.079*kWh)

0-0:96.14.0(0001)

1-0:1.4.0(00.000*kW)

1-0:1.6.0(260101000000W)(00.000*kW)

0-0:98.1.0(7)(1-0:1.6.0)(1-

0:1.6.0)(250324152703W)(632525252525W)(00.000*kW)(250401000000S)(250324221500W
(01.056*kW)(260401000000S)(260324220045W)(00.136*kW)(250401000000S)(2503241100
02W)(00.068*kW)(260401000000S)(260324065930W)(00.176*kW)(250401000000S)(250325
060000W)(00.796*kW)(260401000000S)(260327152034W)(00.324*kW)

1-0:1.7.0(00.000*kW)

1-0:2.7.0(00.000*kW)

1-0:21.7.0(00.000*kW)

1-0:22.7.0(00.000*kW)

1-0:32.7.0(229.4*V)

1-0:31.7.0(000.01*A)

0-0:96.3.10(1)

0-0:17.0.0(99.999*kW)

1-0:31.4.0(999.99*A)

0-1:96.3.10(1)

0-2:96.3.10(1)

0-3:96.3.10(1)

0-4:96.3.10(1)

0-0:96.13.0(546F553031)

!F8DB

