

Bus 044 Av Central - Praia Fluvial de Adaúfe

Go to website

Direction

Central Iv — Praia Fluvial de Adaúfe

25 stops

Open route schedule

- Central Iv
- A Herculano (Penedos)
- Cons Januário (Igreja)
- Cons Januário (Sá de Miranda)
- Infias
- Cabanas
- Confeiteira I (Escola Profissional)
- Confeiteira II (Cabanas)
- Confeiteira Iii
- Cávado I
- Cávado II (Escola)
- Cávado Iii
- Cávado IV (Infantário)
- Cávado V
- Cávado VI (Mula)
- Cávado Vii
- Cávado Viii (Limite 1/2)
- Cávado Ix
- Cávado X (Saganha)
- Cávado XI (Senhor do Rio)
- Cávado Xii

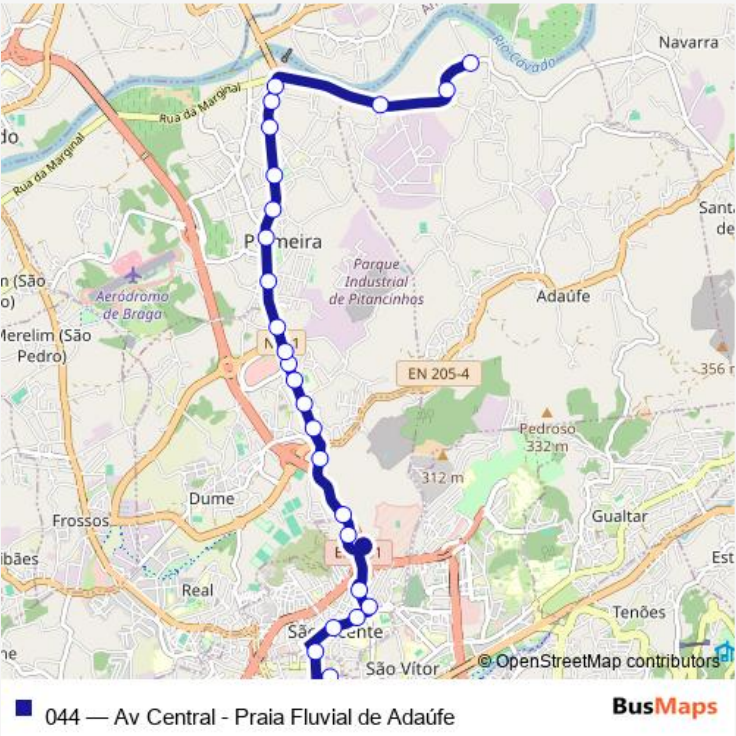
Route schedule	
Central Iv — Praia Fluvial de Adaúfe	
Monday	—
Tuesday	—
Wednesday	—
Thursday	—
Friday	10:00-19:00
Saturday	10:00-19:00
Sunday	10:00-19:00

Route info

Direction: Central Iv

Stops: 25

Trip Duration: 0 hour 30 min



Cávado Xiii (Ponte do Bico)

Marginal Iv

Marginal V

Praia Fluvial de Adaúfe

Direction

Praia Fluvial de Adaúfe — Central Iv

24 stops

Open route schedule

Praia Fluvial de Adaúfe
Marginal V
Marginal Iv
Cávado Xiii (Ponte do Bico)
Cávado Xii
Cávado XI (Senhor do Rio)
Cávado X (Saganha)
Cávado Ix
Cávado Viii (Limite 2/1)
Cávado Vii
Cávado VI (Mula)
Cávado V
Cávado IV (Infantário)
Cávado Iii
Cávado II (Escola)
Cávado I
Confeiteira Iii
Confeiteira II (Cabanas)
Confeiteira I (Escola Profissional)
Cabanas
Santa Margarida (Sá de Miranda)
Santa Margarida (Camões)
Senhora-a-Branca
Central Iv

Route schedule	
Praia Fluvial de Adaúfe — Central Iv	
Monday	—
Tuesday	—
Wednesday	—
Thursday	—
Friday	10:30-19:30
Saturday	10:30-19:30
Sunday	10:30-19:30

Route info

Direction: Praia Fluvial de Adaúfe

Stops: 24

Trip Duration: 0 hour 30 min

044 Bus time schedules and route maps are available in an offline PDF at busmaps.com. Use the busmaps.com website to see live bus times, train schedule or subway schedule, and step-by-step directions for all public transit in Braga

The schedule is provided in the local timezone. Times with "(+1)" indicate departures on the next day.

PDF file created on 2025-07-02

2024 BusMaps.com - All Rights Reserved