Biodiversity—presence of species-rich areas (B.2.1.1a)

Definition:

Species-rich areas in the corridor are mapped and classified as follows: **[1] low**, when no such area is present, **[2] medium**, when they are present in the proximity of the river, or **[3] high,** when species-rich areas are in direct contact with the river, i.e. they constitute part of the riparian space.

Input data:

— Corridor segment boundary
— Species-rich areas[107]

Results for CS03:

— Biodiversity—presence of species-rich areas: **low**.

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[107]   The present assessment is based on satellite imagery, literature and interviews. For a detailed and accurate inventory of species-rich areas, this classification must be confronted with local biodiversity studies. In this case, only areas with potential for biodiversity or direct contact with the landscape surrounding the city were taken into consideration.
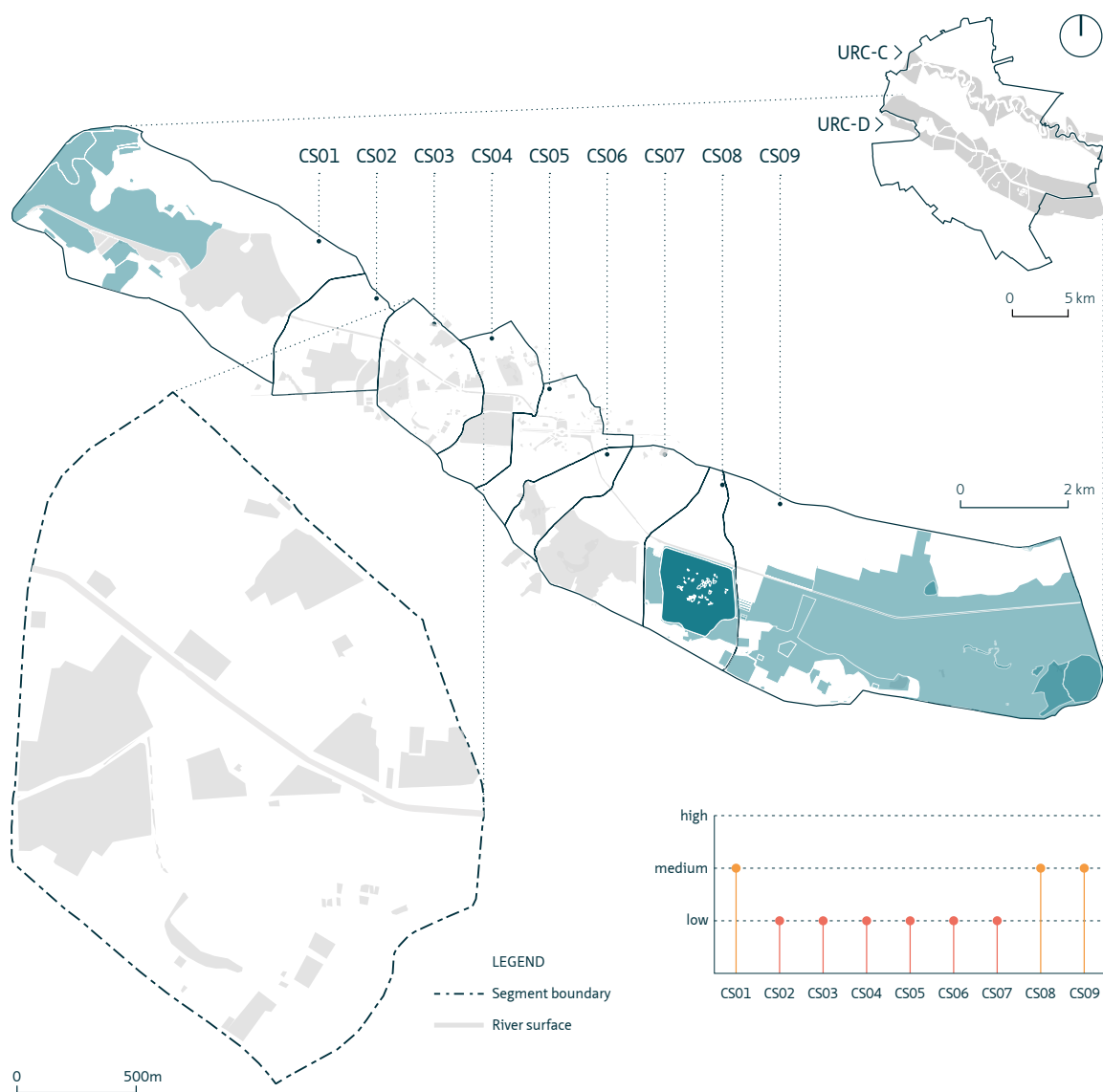
FIGURE APP.E.15 Presence of species-rich areas along URC Dâmbovița, with detail of CS03.

SEGMENT	VALUE	INDEX
CS01	medium	2
CS02	low	1
CS03	low	1
CS04	low	1
CS05	low	1
CS06	low	1
CS07	low	1
CS08	medium	2
CS09	medium	2

TABLE APP.E.17 Results of indicator B.2.1.1a.