## Sidriste Karaburma / Anchorage Karaburma

Danube km: 1166+400 - 1165+800 **GPS** coordinates: North: 44° 49' 33" East: 20° 29' 56" river bank construction berths information sheet pile wall length: 520 m П П embankment (slope) river bank |X|quay walls П L left river bank  $\Box$ dam X R right river bank dolphins  $\Box$ Т at the dam pontoon location natural (wild) П DPP "downstream" side of a power plant specimen widths DL "downstream" side of o lock (lock 1 beam entrance area) 2 beams "upstream" side of a lock (lock UL П 3 beams entrance area) X width=130m (2 rows with 4 beams) UPP "upstream" side of a power plant X ARS along the river stretch П OTH others (before a harbour entrance in an old river branch) local berths conditions connections berthing permitted (i.e. anchoring or ports/harbours in the surrounding area making fast to the bank) < 5 kmLuka Beograd / Port of 1 berthing area reserved for Belgrade pushing-navigation vessels that are villages, cities in the surrounding area required to carry one blue cone < 5 km Beograd / Belgrade 2 berthing area reserved for access road pushing-navigation vessels that are X yes П no required to carry two blue cones 3 berthing area reserved for pushing-navigation vessels that are required to carry three blue cones  $\boxtimes$ anchoring permitted OTH other restrictions (only for small motor crafts, only for border control, only for damaged vessels after an accident, max. time allowed for berthing,...)) facilities maintenance and disposal facilities electricity supply stairs to go ashore ves ves  $\boxtimes$ nο no possibility to load and unload cars from a fresh water supply vessel  $\boxtimes$ ves no yes X no waste disposal lighting yes no  $\boxtimes$ yes nο petrol station ves X no safety in case of flood or storm ves no

Parking fees/costs

☐ yes ☒

no

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