

# CHECKLIST FLOATING

PLEASE FILL IN THIS FORM COMPLETELY AND EMAIL TO INFO@K2-SYSTEMS.DE OR FAX TO +49 (0) 7159 42059-209



## PROJECT DETAILS

PROJECT NAME

POSTCODE / CITY / COUNTRY

PROJECT START

## CUSTOMER DETAILS

COMPANY

CONTACT PERSON

E-MAIL

TELEPHONE

POSTCODE / CITY / COUNTRY

## MODULE DETAILS

MODULE TYPE

NOMINAL OUTPUT WP

MODULE DIMENSIONS mm

MODULE WEIGHT kg

YIELD MW

NUMBER OF MODULES Unit

## BODY OF WATER DETAILS

PLEASE ATTACH: SCALE MAP OF THE BODY OF WATER, IMAGES OF THE LAKESHORE, INCLUDE LAKE BOTTOM

ADDRESS OR WATER GPS DATA  
[also Google Earth \*.kml file possible]

ARE THERE ACCESS ROUTES FOR TRANSPORT?

IS THE BODY OF WATER ACCESSIBLE OR RESTRICTED?  
YES NO

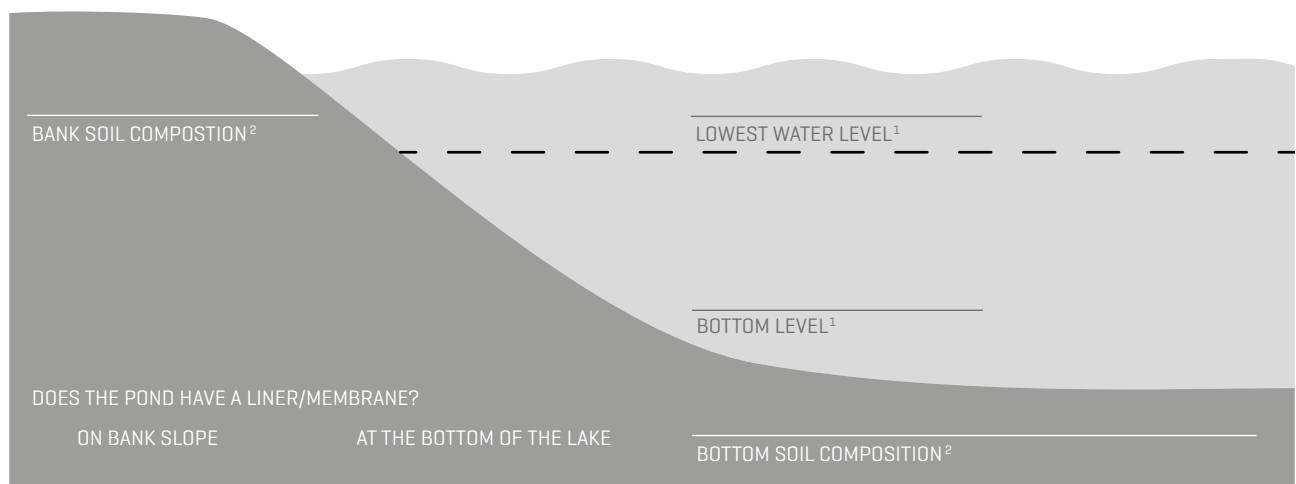
GRID CONNECTION POSSIBLE?  
YES NO

IS THERE SHIP TRAFFIC?  
YES NO

CONSERVATION AREA?  
YES NO

BANK LEVEL<sup>1</sup>

HIGHEST WATER LEVEL<sup>1</sup>



<sup>1</sup> PLEASE FILL IN EXPECTED WATER LEVELS FOR THE NEXT 25 YEARS. LEVELS CAN BE BASED ON SEA LEVEL OR ON BOTTOM LEVEL (IN THIS CASE IT MUST BE 0).

<sup>2</sup> NECESSARY TO EVALUATE THE MOST SUITABLE ANCHORING SYSTEM. E.G. TYPE: CLAY, CONCRETE, SAND / DENSITY: SOFT, MEDIUM, HARD

