SEQUENCING ORDER FORM

Zał. nr 2 do P.1
wersja 3

RECEIVER

genXone S.A.
ul. Kobaltowa 6,
62-002 Złotniki
www.genxone.eu
m: +48 888602308
e: br@genxone.eu

Oxford NANOPORE Service Certified

Order number:

Date received:

Additional remarks:

filled by genXone

ORDERING PARTY DETAILS

Name of Institution / Department:

Address:

VAT number:

Billing to:

Contact person:

Telephone:

E-mail:

Number and date of related offer/ quotation:

Additional remarks:

SERVICE DESCRIPTION

- ☐ WHOLE GENOME
- ☐ METAGENOMIC
- ☐ PLASMID SEQ
- ☐ 16S
- ☐ ITS
- ☐ AMPLICON SEQ
- ☐ OTHER

METHOD OF DATA TRANSFER

- ☐ CLOUD STORAGE
- ☐ USB FLASH DRIVE (ADDITIONAL FEE)
- ☐ OTHER

Where to send the USB flash drive (if chosen):

SAMPLES DESCRIPTION

ATTENTION! Suspend DNA samples in water or buffer (10 mM Tris-HCl, pH 8.5), without EDTA. We recommend measuring DNA concentration by fluorimetry (QUBIT).
Please attach a photo of the gel or a report of the Tape Station analysis to the order sheet or email: br@genxone.eu

Qty	Sample name (same as on sample tubes) ! Non personal data only	Type of sample (e.g. DNA, blood, stool)	Concentration (ng/ul)			DNA purity		Total volume (ul)	Average fragment size in bp (if known)
			QUBIT	Nanodrop	other (eg.Tape Station)	OD 260/280	OD 260/230		
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									