



Peptide-Encoding Plasmid Construction Service (CT-200) - Draft Statement of Work

Notes

- *“After you've received an estimate from a supplier, you may request a formal, purchasable Statement of Work (SOW) from that supplier.” https://app.scientist.com/pages/guides#request_SOW*
- *Please note, some PDF-readers have difficulties with URLs, if clicking on an underlined URL results in an error message in your web browser, then please complete the URL in the URL bar of your web browser through copy-paste or by typing.*
- *This draft SOW is for the purposes of illustration and discussion; example/fictional data has been used; stated prices are subject to change; USD and some other currencies are also supported. For the latest version of this document and for additional (including legal, order, price and technical) information, check our website at <https://cellatechnologies.com>.*

Article 1. Description of the Services, deliverables, commencement date and turn-around time.

1.1 Supplier (Appendix A) will design and, to the extent possible, construct the peptide(/protein)-encoding plasmid(s) that is/are listed in Appendix B.

1.2 Supplier will perform (a) plasmid DNA preparation(s) (as specified in Appendix C) of (the) successfully constructed plasmid(s).

1.3 After completion of the project, Client (Appendix A) will receive from Supplier (i) a report which clearly describes the project and its outcome; (ii) the DNA sequence chromatogram trace files; and (iii) the plasmid DNA prep(s) (Article 1.2).

1.4 The commencement date of the Services is [to be specified (TBS)].

1.5 The expected turn-around time is [to be specified].

Article 2. Payment for the Services.

2.1(a) For the delivery of (the) successfully constructed peptide(/protein)-encoding plasmid(s) (Articles 1.1 and 1.2), Client agrees to pay to Supplier the total amount as indicated in Table 1 of Appendix B.

2.1(b) For every plasmid that Supplier delivered to Client, payment of the corresponding price is justified. This justification is independent of whether or not (an)other peptide(/protein)-encoding plasmid(s) could be delivered.

2.1(c) If, in the rare occasion, Supplier was unable to construct a specific peptide(/protein)-encoding plasmid (Article 1.1), then Supplier will be entitled to stop/cancel the construction/delivery of this plasmid without breaching the Supplier Agreement (including this Statement of Work (SOW)) and without compensating the Client. Costs already made for this plasmid will not be charged by Supplier. Shipping charges as indicated in Table 1 of Appendix B will remain the same (unless agreed otherwise). To the extent applicable, upfront payments for this plasmid will be refunded.

2.2 [Payment requirements to be specified]

Article 3. Confidentiality

3.1.a Client agrees that Supplier is not breaching any confidentiality obligation under the Supplier Agreement

(including this SOW) when Supplier (or an affiliated party) publicizes internal research in which (a) vector(s) has/have been used that is/are identical or (seem(s) to be) related to the peptide/(protein)-encoding plasmid(s) that are constructed under this SOW, unless agreed otherwise.

3.1.b Article 3.1.a supplements, amends (and prevails over) relevant parts in Supplier Agreement Section 3.c.

Article 4. Template DNA

4.1 Client shall provide to Supplier, as soon as reasonably possible, (1) (a) plasmid(s) that contain(s) DNA that correspond(s) to the template DNA sequence(s) that is/are indicated in Appendix B, including relevant information; and (2) the target/backbone vector(s) (Appendix B), including relevant information.

4.2 Costs made by Client to provide the plasmids (Article 4.1) will never be compensated or refunded by Supplier.

Article 5 Strains and plasmids

5.1 Supplier is entitled to store plasmids referred to in this SOW indefinitely, however, on request of Client, Supplier will destroy this material as soon as reasonably possible.

5.2 Supplier is entitled to make use of the stored plasmids (Article 5.1) in (future) projects for the Client.

5.3 For the avoidance of doubt, Supplier is not entitled to make use of the stored plasmids (Article 5.1) in projects for third/affiliated parties, nor in internal research projects.

Article 6 Subcontracting DNA synthesis/sequencing work

6.1.a Supplier is entitled to subcontract DNA/oligonucleotide synthesis work that is related to this SOW without the prior written consent of Client.

6.1.b Article 6.1.a amends (and prevails over) relevant parts in Supplier Agreement Section 3.i.

6.2.a Supplier is entitled to subcontract DNA sequencing work that is related to this SOW without the prior written consent of Client.

6.2.b. Article 6.2.a amends (and prevails over) relevant parts in Supplier Agreement Section 3.i.

Appendix A

Contact Details Supplier

Company/Institute: Cella Technologies (statutory name Cella Biotech B.V.)

Div/Dept: -

Street Address: Molengraaffsingel 12-14

2629 JD Delft

The Netherlands

Mailing Address: Same as street address

Shipping Address: Same as street address

Contact Person's Name: [to be specified]

Contact Person's Job Title: [to be specified]

Contact Person's E-mail: [to be specified]

Contact Person's Phone: [to be specified]

Contact Details Client

Company/Institute: [to be specified]

Div/Dept: [to be specified]

Street Address: [to be specified]

Mailing Address: [to be specified]

Shipping Address: [to be specified]

Contact Person's Name: [to be specified]

Contact Person's Job Title: [to be specified]

Contact Person's E-mail: [to be specified]

Contact Person's Phone: [to be specified]

Appendix B

Plasmid DNA (Article 4) containing the DNA sequence that is indicated below (standard genetic code) will be used as template DNA to construct the plasmid(s) that encode(s) for (fictional) Protein 2 (PRTN2) (or a part thereof).

>PRTN2-encoding_DNA

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atgattaccgctgaaacagccggcgatattgtgtaacgcgccgctggatgaaattaagccagaccatgaaattgtgatcggaactgccg
gatattgatgtaccaacgatagcattcatagcaaatgggatcatgcccggcgatgaaatggaagtggaaagcagctatcatccgagcaccacctg
ggaaaccaacgtggaactgctgcccgcgatgctggaccctgaccgattgcaaaaaacataccccgaaaaaatttcgctgtgcccgaacgcga
tcgattccgtggattctgtattatgcatgataaaatgattggcagcatggaaccggcgcaatgaccaacagcatggtgggaaatgtatagcgcg
cgctataaagaatttataatgcccgaacgcccgaattctgaaagtatggcgcagaacggctatggccatgcaacatgtgccgatggcctgag
caaactgtatatggctggcgaccatgaccaaccattggcgcctggaagcgtgggtgagctataaattaccgctggatggcctgacagctgctgac
ctgggatctggataaccagtatgaaaaccagttttgtgaaagaagatatggccatgatggtggatattgtctggatgtgatgagctataccatgtctat
ggcggcaccacatgatgtgattgaaggcaacgaaaccgtgattgctttattgcccgaacatgagcctgagctttggcagattgcatgaaacctg
tgtgcgctatcgtatggcgtgaaaaccaggaagcgtggcattgccagatttttggggccgattatgtgcttaccgtgctgttataaaggctattatg
tgaccattcgtgccagcagctgatgaattgaaggcatgcagctggaagcggaaacatgatcattatgcgacctttttgcccataaaagccagcgtatt
gctggatggcgagcccgtggcgaatgcatgatgattggatgaactatctgtgctgcccctgctggattgctatatggaactgtttaaactgatgcga
ttgatccgtttatgggatgagcatggcattgaatatgatgcgattatgtgagcattagcattcgcaaaattaagatccgctgatgcatctgattccgag
ggcgtggaatattgcttaacgatattagccattatgtatggaaccggataaaggcggcaaatataacctggtgtttgtgagctggaagaagaaaacct
ggtgagcgatattagccatattctccggggcggccgatgctgaaccgcccggccagtgattggcatgaaagcgaaaaaatggatgatagctgg
aacgtgggctatgaaattggcttctgctgctgctgcccgtgacccctgaaccggcggccagatggatgatgagctggcgagcagcagcatgctggcgagc
attggcgtatgacaggtgtttttttcagaaactgggtttgatgaaaagcaaaaaccctgacccagggtggatgatccgcgattattcatgtgca
gtattgcttaacattgtggcgtttatggccataaccagcagatgtgcatcagcattgccgagcatgaccgctgctatgaagaaaccgcgcatgattag
caccgcccgaacgtggtgattaaaaaattagcggctggcgcagattaacggcatgaaacaggtgggctatgaaaaactgattgaagttaa
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The target/backbone vector of the constructs indicated in Table 1 will be pAcGFP1-N1 (Clontech Laboratories, Inc.); sequence and other relevant information about this vector will be (to the extent possible) obtained from www.clontech.com.

Construct name	Backbone vector	Peptide/protein	Price
P1	pAcGFP1-N1	PRTN2(226-244)	€100.00 EUR
P2	pAcGFP1-N1	PRTN2(226-243)	€100.00 EUR
P3	pAcGFP1-N1	PRTN2(226-242)	€100.00 EUR
P4	pAcGFP1-N1	PRTN2(226-241)	€100.00 EUR
P5	pAcGFP1-N1	PRTN2(226-240)	€100.00 EUR

Appendix B (continued)

Table 1. Peptide(/protein)-encoding plasmids (continued)			
P6	pAcGFP1-N1	PRTN2(226-239)	€100.00 EUR
P7	pAcGFP1-N1	PRTN2(226-238)	€100.00 EUR
P8	pAcGFP1-N1	PRTN2(227-244)	€100.00 EUR
P9	pAcGFP1-N1	PRTN2(227-243)	€100.00 EUR
P10	pAcGFP1-N1	PRTN2(227-242)	€100.00 EUR
P11	pAcGFP1-N1	PRTN2(227-241)	€100.00 EUR
P12	pAcGFP1-N1	PRTN2(227-240)	€100.00 EUR
P13	pAcGFP1-N1	PRTN2(227-239)	€100.00 EUR
P14	pAcGFP1-N1	PRTN2(228-244)	€100.00 EUR
P15	pAcGFP1-N1	PRTN2(228-243)	€100.00 EUR
P16	pAcGFP1-N1	PRTN2(228-242)	€100.00 EUR
P17	pAcGFP1-N1	PRTN2(228-241)	€100.00 EUR
P18	pAcGFP1-N1	PRTN2(228-240)	€100.00 EUR
P19	pAcGFP1-N1	PRTN2(229-244)	€100.00 EUR
P20	pAcGFP1-N1	PRTN2(229-243)	€100.00 EUR
P21	pAcGFP1-N1	PRTN2(229-242)	€100.00 EUR
P22	pAcGFP1-N1	PRTN2(229-241)	€100.00 EUR
P23	pAcGFP1-N1	PRTN2(230-244)	€100.00 EUR
P24	pAcGFP1-N1	PRTN2(230-243)	€100.00 EUR
P25	pAcGFP1-N1	PRTN2(230-242)	€100.00 EUR
P26	pAcGFP1-N1	PRTN2(231-244)	€100.00 EUR
P27	pAcGFP1-N1	PRTN2(231-243)	€100.00 EUR
P28	pAcGFP1-N1	PRTN2(232-244)	€100.00 EUR
Subtotal			€2800.00 EUR
Scientist.com Transaction Fee (5%)			€140.00 EUR
Shipping Charges			€[TBS] EUR
Subtotal			€[TBS] EUR
VAT [TBS]%			€[TBS] EUR
Total (including, as applicable, VAT)			€[TBS] EUR

Appendix B (continued)

Supplier will appropriately design the constructs/plasmids (Table 1) and—after the plasmid designs have been approved by the Client—attempt to construct them by applying PCR cloning and/or another appropriate technology.

Successfully constructed plasmids will be shipped in solution in [to be specified] (Appendix B) at/on [to be specified], through [to be specified], to the address provided by Client (Appendix A).

Appendix C

Under this SOW a successfully constructed plasmid means:

- I. verification of the constructed plasmid through restriction enzyme analysis confirmed positive;
- II. verification of the peptide(/protein)-encoding fragment of the plasmid through DNA sequencing confirmed positive.

Plasmid DNA preparation details:

- [to be specified] will be used for plasmid preparations;
- 10 µg per plasmid (in solution in [to be specified] at a concentration of 100 ng/µl) will be delivered to the Client.