

**Omaha Public Schools
Department of District Operational Services
Purchasing Division**

BID No.: RFP #P021-022

Date: April 22, 2022

**Addendum No. 1
to
RFP Documents for
*Science Textbooks, Resources and Materials***

The purpose of this Addendum No. 1 is to modify RFP No. #P021-022, for Science Textbooks, Resources and Materials. Except as specifically modified by this Addendum No. 1, the RFP Documents shall remain in effect as originally issued.

Applicants should acknowledge the receipt of this Addendum No. 1 by a notation in the Bid submitted by the Bidder in the manner as required by the Bid Documents.

The Bid Documents are hereby amended as follows:

1.3 PROPOSAL SUBMISSION. The current paragraph 1.3 shall be deleted and the following inserted in its place:

To be considered, one (1) copy the proposal prepared in compliance with the requirements of this RFP document must be submitted to the District by 2:00 p.m. (CT) on May 5, 2022. Proposals must be submitted electronically to the following email address: scigeneral@ops.org. All electronically submitted proposals must comply with the following requirements:

- a. The proposal must be submitted in a pdf format.
- b. The proposal must be attached to and submitted with a transmittal email that contains the following language in the subject line of the email: **“P021-22 Proposal for Science Textbooks, Resources and Materials.”**

Telephone, hard copy and facsimile proposals may not be submitted and will not be considered. The District will not accept links to shared files in any RFP. The time stamp on the District’s email will be the official clock utilized to determine the time for the close of submissions.

1.4 SEPARATE SUBMISSION OF MATERIALS. The current paragraph 1.4 shall be deleted and the following inserted in its place:

For a proposal to be considered, in addition to timely submitting the proposal via email as set forth above, one copy of all Materials for each grade to be evaluated and all other information required by this RFP, as stated in the RFP Documents, must be received on or

before the deadline for submission of proposals at the office of the Curriculum & Instruction Support Adoption at the following address:

Attn: CIS Chris Schaben
 Omaha Public Schools
 3215 Cuming Street
 Omaha, NE 68131-2024

Due by May 5, 2022 at 2:00 p.m. (CT).

All Materials must be submitted in sealed boxes/shipping containers marked on the exterior "Proposal for Science Textbooks, Resources and Materials RFP P021-22" to be used in the District's High School Grades 9-12, Including the Spanish/English Dual Language Program and Electives, Honors, and Advanced Placement Courses. Any proposal for which Materials are received after the deadline will not be considered even if the proposal was timely submitted.

Science Material that are 100% digital may be reviewed but there must be an option to provide hardcopy materials when necessary for student accommodations. This should be indicated by submitting a letter as the material submission by the material deadline with directions and any access codes needed for evaluation. Any letters for materials that are 100% digital that are received after the deadline will not be considered even if the RFP proposal was submitted on time.

Materials submitted from Firms not selected for field-testing must be retrieved from the District on or before 2:00 p.m. CT on July 8, 2022. It is the responsibility of each Firm to retrieve its Materials. Materials not removed from District property by 2:00 p.m. CT Friday, July 8, 2022, will be discarded by the District.

1.16.2 FIELD TESTING - Paragraph 1.16.2 shall be deleted and the following inserted in its place:

1.16.2 Firms selected for field testing will be required to send the number of class sets of materials as indicated in the middle column of table below. Firms selected for field testing are encouraged to send Spanish editions of student materials as indicated in the third column of the table below. Recommended means that the course is a candidate to be taught as a dual language course. Optional means that the course is not likely to be a candidate to be taught in as a dual language course.

Class sets for field testing purposes whether hardcopy or digital shall consist of materials for 20 students for AP courses, and materials for 30 students and for all other courses. Each course should also come with an additional 20 copies beyond the class sets for the review team.

Course	Number of Class Sets (English versions of text)	Dual Language Class Sets (Recommended or Optional for Sending Class Sets Spanish Editions = 1, unless otherwise noted)
Biology	Required (10)	Recommended (5)

AP Biology	Required (7)	Optional
Chemistry	Required (10)	Recommended (2)
AP Chemistry	Required (7)	Optional
Physics	Required (7)	Recommended (2)
AP Physics 1 and 2	Required (7)	Optional
AP Physics C	Required (2)	Optional
Anatomy & Physiology	Required (10)	Recommended (2)
Environmental Science	Required (10)	Recommended (2)
AP Environmental Science	Required (7)	Optional
Marine Biology	Required (2)	Optional
Earth Science	Required (10)	Recommended (3)
Forensic Science 1-2	Required (10)	Recommended (3)
Forensic Science 3-4	Required (3)	Recommended
Forensic Science 5-6	Required (2)	Optional
Astronomy	Required (2)	Recommended
Nuclear Science	Required (2)	Optional
Physical Science	Required (15)	Recommended (5)
Environmental Water Technology	Required (3)	Optional
Natural Resources Management	Required (3)	Optional
Inland Ecosystems	Required (3)	Optional
Zoology	Required (2)	Optional
Veterinary Science	Required (2)	Optional
Science Research	Required (2)	Optional
Medical Biology	Required (2)	Optional
Medical Chemistry	Required (2)	Optional
Plants and Propagation	Required (2)	Optional
Meteorology	Required (2)	Optional
Biology 3-4	Required (2)	Optional
Medical Terminology	Required (2)	Optional
Intro to Exercise Science	Required (2)	Optional
Horticulture	Required (2)	Optional
Fundamental of Aero Tech	Required (2)	Optional
Principles of Engineering	Required (2)	Optional
Human Body Systems	Required (2)	Optional
BioMed Innovations	Required (2)	Optional

Principles of Bioscience	Required (2)	Optional
Medical Interventions	Required (2)	Optional
Foundations of Healthcare	Required (2)	Optional
Intro to Aeronautics	Required (2)	Optional
Pathology	Required (2)	Optional
Patient Care	Required (2)	Optional
Pharmacy Technology	Required (2)	Optional
Sports Medicine	Required (2)	Optional
Behavioral Health	Required (2)	Optional
CNA	Required (2)	Optional
EMT	Required (2)	Optional
Fire Science	Required (2)	Optional
Epidemiology and Disease Prevention	Required (2)	Optional
Health Informatics	Required (2)	Optional
Biomechanics	Required (2)	Optional

Section 4.0 PROPOSAL REQUIREMENTS, Section 4.8 Cost, the current paragraph shall be deleted and the following paragraph inserted in its place:

The anticipated term of the contract will be for seven (7) year(s), commencing after Board of Education approval, beginning with the 2023-2024 school year.

The District anticipates making a single lump sum payment for the materials upon approval by the Board of Education. Please provide a specific proposed cost per student for each Course on the attached Exhibit E. The proposed cost per student shall be for the entire seven (7) year term and shall be inclusive of all necessary Materials for each Course. Please state each of the components that are included in that proposed cost per student.

In addition, please provide a specific proposed per teacher cost for any additional teacher and/or classroom materials, professional development and any item required to support the proposal. The proposed cost per teacher shall be for the entire seven (7) year term and shall be inclusive of all necessary teacher and/or classroom materials, professional development and any item required to support the proposal. Please state each of the components that are included in that proposed cost per student.

[Exhibit E included on next page.]

EXHIBIT E

Course	Projected Number of Student Editions -- English	English Edition Cost Per Student for 7-Year Term	Projected Number of Student Editions -- Spanish	Spanish Edition Cost Per Student for 7-Year Term
Biology	4130		300	
AP Biology	400		0	
Chemistry	1485		60	
AP Chemistry	400		0	
Physics	1485		0	
AP Physics 1 and 2	400		0	
AP Physics C	100		0	
Anatomy & Physiology	1485		0	
Environmental Science	1485		0	
AP Environmental Science	400		0	
Marine Biology	250		0	
Earth Science	1485		0	
Forensic Science 1-2	1485		0	
Forensic Science 3-4	400		0	
Forensic Science 5-6	100		0	
Astronomy	250		0	
Nuclear Science	60		0	
Physical Science	5210		300	
Environmental Water Technology	360		0	
Natural Resources Management	150		0	
Inland Ecosystems	360		0	
Zoology	180		0	
Veterinary Science	90		0	
Science Research	300		0	

Medical Biology	165		0	
Medical Chemistry	165		0	
Plants and Propagation	200		0	
Meteorology	66		0	
Biology 3-4	30		0	
Medical Terminology	600		0	
Intro to Exercise Science	200		0	
Horticulture	100		0	
Fundamental of Aero Tech	66		0	
Principles of Engineering	600		0	
Human Body Systems	165		0	
BioMed Innovations	165		0	
Principles of Bioscience	165		0	
Medical Interventions	165		0	
Foundations of Healthcare	600		0	
Intro to Aeronautics	66		0	
Pathology	66		0	
Patient Care	135		0	
Pharmacy Technology	66		0	
Sports Medicine	200		0	
Behavioral Health	66		0	

CNA	135		0	
EMT	66		0	
Fire Science	66		0	
Epidemiology and Disease Prevention	200		0	
Health Informatics	135		0	
Biomechanics	135		0	

Additional cost per person for teacher and/or classroom materials, professional development and any item required to support the proposal for 7-year term: _____

Description of materials included in stated cost: _____

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