

RECOMMENDATIONS FOR NEW CONTRACTS	
Vendor Name:	
Term/Duration of Contract:	
Amount of Contract:	
Account: (general fund, grant, capital)	
Scope/Services:	
Form of Procurement Undertaken: (GML 103-competitive sealed bidding; GML 104b-not subject to competitive sealed bidding)	
Manager and Department Requesting Services:	
RECOMMENDATIONS FOR CONTRACT AMENDMENTS	
Contract No. / Vendor Name:	Contract No. 2023-00000710 / Houghton Mifflin Harcourt Publishing Company
Original Term of Contract:	July 1, 2023 - June 30, 2029
Original Amount of Contract & Date of BOE/BOCS Approval:	<p>Not to Exceed \$1,983,740.47 over 6 years. \$330,623.41 per year pending budget approval.</p> <p>Year 1 (July 1, 2023 – June 30, 2024) – \$330,623.41 Year 2 (July 1, 2024 – June 30, 2025) – \$330,623.41 Year 3 (July 1, 2025 – June 30, 2026) – \$330,623.41 Year 4 (July 1, 2026 – June 30, 2027) – \$330,623.41 Year 5 (July 1, 2027 – June 30, 2028) – \$330,623.41 Year 6 (July 1, 2028 – June 30, 2029) - \$330,623.42</p> <p>BOE Date: 4/19/2023 BOCS Date: 4/25/2023</p>
Scope:	<p>Agreement with Houghton Mifflin Harcourt for their K-8 Science Curriculum: Into Science (K-7), Science Dimensions Biology (grade 8) and Science Dimensions Earth Science (grade 8). This program will provide curricular resources to support science instruction in grades K-8. HMH Into Science and Science Dimensions is aligned to the Next Generation Science Learning Standards and explicitly invites students to ‘think like scientists’ throughout the curriculum. Specifically, this agreement includes digital licenses for teachers and students in English, digital licenses for teachers and students in Spanish, print student resources (activity guides) for K-5, laboratory/investigation kits and professional development.</p>
Details of Previous Amendments:	<p>Amendment #1 reflected a name change only. The vendors name changed from Houghton Mifflin Harcourt to Houghton Mifflin Harcourt Publishing Company.</p>
Details of New Amendment:	<p>Not to Exceed \$2,043,940.81 over 6 years.</p> <p>This resolution is to purchase additional consumable and non-consumable science materials each year and 'Into Science' student digital licenses to support life science instruction in our 8th-grade classrooms. This resolution is specifically for Yonkers Montessori Academy, Paideia School 15, School 16, Casimir Pulaski, Family School 32, Martin Luther King, Jr. Academy, Barack Obama School for Social Justice and Yonkers Middle High School. Additionally, this resolution is necessary to purchase pilot student and teacher digital licenses for Earth and Space as well as Biology classrooms. This resolution is specifically for 7 high schools, Yonkers Middle High School, Saunders High School, Roosevelt High School, Riverside High School, Lincoln High School, Barack Obama School for Social Justice and Yonkers Montessori Academy to ensure they align with the new NGSS Science Regents.</p> <p>Year 1 (July 1, 2023 – June 30, 2024) – \$330,623.41 Year 2 (July 1, 2024 – June 30, 2025) – \$337,187.88 Year 3 (July 1, 2025 – June 30, 2026) – \$337,187.88 Year 4 (July 1, 2026 – June 30, 2027) – \$337,187.88 Year 5 (July 1, 2027 – June 30, 2028) – \$337,187.88 Year 6 (July 1, 2028 – June 30, 2029) - \$337,187.88</p> <p>Digital licenses for Earth and Space as well as Biology classrooms for 7 high schools (September 1, 2024 – August 31, 2025) - \$27,378.00</p>
Account:(general fund, grant, capital)	450.5241.100000.2110.B2580
Form of procurement:(GML 103-GML 104b)	GML 104b-(not subject to competitive sealed bidding)
Manager and Department Requesting Services:	Elan Kheyman, Executive Director of Science and Instructional Technology