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To:

Dr. Mary Pfeiffer, District Administrator

Board of Education

From:

Steve Dreger Assistant District Administrator of

Learning and Leadership

Date:

March 14, 2013

Re:

Middle School Charter Planning Grant Application

On October 9, 2012, the Board supported the development of a planning grant application for a project-based charter middle school in the District. A very committed group of parents devoted much time and energy over the past five months in researching and developing the attached planning grant. The application is presented to the Board for review and consideration with a vote scheduled for the April 9, 2013 Board meeting. With approval at the April 9 meeting, the grant will be submitted to the Wisconsin Department of Public Instruction (DPI) by April 15.

Members of the planning team will be present at the March 19, 2013 Board meeting to provide an overview of the planning grant and answer any questions you may have about it.

Executive Summary River Oak Middle School

Vision: Providing our youth with a world class liberal arts education

Mission: Empowering learners to engage – with confidence – the complexity and change inherent in our global society.

River Oak Middle School is a Neenah Joint School District charter school beginning with 100 students in grades 6-8. This innovative liberal arts school shares the NJSD's commitment to academic excellence, but capitalizes on the flexibility of Wisconsin charter school law to provide a new choice for Neenah's middle-school students.

Five defining characteristics drive River Oak's educational program. Students will:

- > Become successful contributors to our global society through a strong liberal arts education.
- > Build and apply their knowledge using a project-based learning approach.
- Make meaningful connections and build literacy skills across subject matter through interdisciplinary studies.
- Learn in meaningful contexts through community partnerships.
- > Benefit from literacy collaboration across disciplines to close the achievement gap.

River Oak builds a *liberal arts foundation* through *interdisciplinary studies*. Liberal arts studies provide a solid base for future studies in virtually any field. It is an approach to learning that empowers individuals and prepares them to deal with complexity, diversity, and change. It helps students develop a sense of social responsibility, as well as strong and transferable intellectual and practical skills. The intersection of subjects and ideas through integrated instruction brings relevance and fosters motivation and curiosity.

The school's *project-based approach* to learning (PBL) encourages active exploration and authentic problem-solving. Students not only demonstrate their knowledge of a topic, but also apply it with purpose. Each student will act as a thinker, considerate of others, perceptive in knowledge and empathetic in execution.

River Oak's collaborative learning system relies on *partnerships*. Teachers, parents, and community members work together to stimulate students' intellectual curiosity and leadership, emphasizing strong literacy skills. This River Oak mosaic empowers students and prepares them for success in high school and beyond.

River Oak's *literacy collaboration* closes the achievement gap with a focus on development of reading, writing, speaking, listening, and critical thinking skills across all disciplines. Moreover, the use of technology, development of 21st century skills, parent and community involvement, and attention to unique learning styles and different rates of learning will anchor an innovative literacy effort.

River Oak is a dynamic learning community that engages students who learn in different ways. Its authentic, relevant approach captures (or recaptures) a passion for learning in the middle school years.

PLANNING GRANT NARRATIVE SECTION

The Charter School Vision for Innovation

1. Describe the educational vision and philosophy which will drive your charter school planning effort including the underlying theories and research which support that vision.

River Oak Middle School is a 6th-8th grade middle school using project-based learning with a community focus, interdisciplinary teaching, and integration of a liberal arts, standards-based curriculum. We chose the name River Oak because of the significance of the Fox River to this area's history, geography, industry, and people. Oak represents the strong and long-lived oak tree, which is native to this area, and the Old Council Tree that once stood on the shores of the confluence of Lake Winnebago and the Fox River. The Menominee Indians held councils under this tree's sheltering arms prior to the 1830's. The Council Tree serves as the city of Neenah's logo.

Project-based learning (PBL) is an instructional approach in which authentic, active learning experiences engage and motivate students. Projects are based on real challenges, problems or questions; are influenced by student interest and choice; and involve an extended period of inquiry and problem-solving. Students often work in teams and partner with members of the community to help solve problems. They present their results and demonstrate their learning to each other and to the community in a variety of ways. Rigorous projects help students learn key academic content and practice project management skills, such as collaboration, communication and critical thinking (source: the Buck Institute, bie.org).

Early adolescence is a critical and unique time of development. Middle school students experience significant physical, cognitive, and emotional changes affecting them academically and socially. Because of these unique needs, River Oak will create a small learning community that supports and nurtures students successfully to navigate these years.

We believe:

Project-based learning and interdisciplinary studies deepen students' understanding and application of knowledge; provide a strong academic foundation; and develop 21st century skills and skills for life.

The Buck Institute, a nonprofit research and consulting group devoted to PBL, has gathered extensive evidence that the instructional strategies and procedures that make up a standards-focused, project-based learning curriculum "are effective in building deep content understanding, raising academic achievement, and encouraging student motivation to learn" (Buck Institute, http://www.bie.org/research/study/does_pbl_work). Research studies have demonstrated that PBL can be more effective than traditional instruction in increasing academic achievement on state standardized tests (Geier, Blumenfeld, Marx, et al., 2008). It has been found to be more effective than traditional instruction for teaching mathematics (Boaler, 1997), as well as economics, science, and social science (Lynch, Kuipers, Pyke, & Szesze, 2005, and Mergendoller, Maxwell, & Bellisimo, 2006).

An article from *Educational Leadership* (Larmer, 2012) supports these findings and makes additional points:

- PBL builds skills in critical thinking, collaboration, communication, and delivering presentations.
- PBL builds the skills required by Common Core Standards, such as how to organize and explain ideas in oral presentations, use visual aids, and speak appropriately in given situations.

In "The Logic of Interdisciplinary Studies" by Sandra Mathison and Melissa Freeman, an in-depth 1997 report, the authors cite broad consensus among researchers on the benefits of interdisciplinary studies. These benefits include increased understanding, retention, and application of general concepts; increased ability to make decisions, think critically and creatively; and promotion of cooperative learning and improved attitude about oneself as a learner and as a meaningful member of a community.

We believe:

Students learn best in environments that facilitate different rates and styles of learning and promote active engagement.

Students bring diverse backgrounds, experiences, abilities, maturity levels, and motivations to the classroom. All have a right to learn and be engaged in the learning process. There is much evidence to support the educational benefits of differentiated instruction, responding to different learning styles, and promotion of active engagement of learners (Allan & Tomlinson, 2000; Ellis & Worthington, 1994; Vygotsky, 1978). A growing body of research shows positive results for the use of differentiated instruction across a broad range of targeted groups (Rock, Gregg, Ellis, & Gable, 2008, cited from http://www.ascd.org/publications/educational-leadership/feb10/vol67/num05/Differentiated-Learning.aspx).

Project-based learning naturally facilitates different learning styles, interests, and ability levels. It provides students with multiple ways to acquire content, to process or make sense of ideas, and to develop products that demonstrate effective learning. Students for whom English is a second language benefit from the sharing of cultural and community connections, and receiving support and assistance from their peers. At-risk students' education is enhanced in a learning environment that is engaging and motivating, and includes a nurturing, smaller learning community. Gifted students are challenged to achieve to their potential without the limitations of a traditional grade-level curriculum. Special-needs students have opportunities to make meaningful contributions and find that their individual differences are accepted. Working in multi-age groups on projects also facilitates peer teaching and social aspects of learning (highly motivating to middle school students), and meets the needs of different learners.

We believe:

Learning is enhanced when students apply their knowledge in a variety of realistic, creative, and constructive ways.

In their books, Geoffrey and Renate Caine have summarized key principles of brain research and how it relates to learning and education. They explain that learning is physiological and the brain changes as a result of active, sensory, engaging, and physical experiences. Retention improves and neural connections are enhanced when students are provided with learning opportunities that incorporate problems, projects and simulations.

We believe:

Helping students develop an understanding of their role in society as they make connections to their larger community, its environment, history, economy, culture, and diversity will increase the relevance of learning and nurture active citizens.

A summary of research on community-based and service learning by Shelley Billig (Phi Delta Kappan, May 2000), states that "middle and high school students who engaged in high-quality service-learning programs showed increases in measures of personal and social responsibility, communication, and sense of educational competence" and that they perceived themselves as being more socially competent. Research cited in "Connecting Communities and Classrooms" by Elaina Loveland (Rural Roots Newsletter, August 2002) also supports this premise.

We believe:

Learning a foreign language is an essential skill for our global society and can be enhanced through an integrated studies approach.

There is solid educational research to support second language study and acquisition. In addition to developing a lifelong ability to communicate with people from other countries and backgrounds, other benefits include improved overall school performance and superior problem-solving skills (Bamford & Mizokawa 1991; Hakuta 1986). The Hispanic population is the largest ethnic minority in the U.S. and in Neenah, thus Spanish language instruction is a relevant choice.

We envision:

The role of a River Oak teacher is to be a facilitator, role model, and nurturer.

The students spend time with their teachers like a family. The advisory group is the multi-age base camp from which the pre-adolescent learner – with changing emotional and social needs – anchors personalized learning experience. Given the advisory group relationship, teachers see themselves as role models and facilitators of the community. Moreover, each teacher loves learning and sharing this learning with students.

We envision:

The role of the student, like the teacher's, is to be challenged, to be a sponge, and love the learning and the joy of learning with others.

- Each student will act and collaborate as an <u>investigator</u>. Imagine students studying the migratory pattern of birds and working with an ornithologist to build several appropriate birdhouses.
- Each student will act and collaborate as a <u>researcher</u>. Imagine students studying bicycle safety in town and presenting their findings to the city council, with recommendations for new signs and safety designations.
- Each student will act in a collaborative as a <u>leader</u>. Imagine every 8th grade student being a mentor to a 6th grade student or a big brother/sister to a 2nd grade student.
- Each student will act as a <u>thinker</u>; considerate of others, perceptive in knowledge, and empathetic in execution. Imagine students reading aloud each Tuesday and Thursday with their favorite elder through the Meals on Wheels program just down the street from the school.
- Each student will be a <u>questioner</u>, concerning himself or herself with knowing more. Imagine students walking along Wisconsin Avenue, looking at historical homes and wondering how they were built and who lived there.
- Each student will be a <u>connector</u>, building a bridge to the community. Imagine students who design, prepare, and cook a lasagna dinner for a local church's free meal program.

a. Describe how the concept of a charter school was introduced. Who introduced the concept and why?

The concept of a charter school was first initiated by parents of students at Neenah's Alliance Charter Elementary School. The idea for a charter middle school grew out of parents' positive experiences with Alliance (a Montessori-based program entering its 10th year as a charter), desire for a charter option at the middle school level, active parental involvement, and parent leadership. After discussions with other interested parents, and having done an interest survey of 40 families a few years ago, the initial planning group felt confident there was a definite interest and need for a charter middle school.

The founding parents had background knowledge of the Montessori philosophy at the middle school level, which is a place-based and project-based approach. The group did additional research into other innovative school programs, particularly project-based and place-based learning. After defining their ideas, goals, purposes, and curriculum plans, the parent group held discussions with Neenah Joint School District administrators and middle school principals. These district representatives expressed their support for the proposal and also supported the need for another middle school choice for families of the more than 1,400 middle school students in the Neenah Joint School District. After additional discussions with educators familiar with PBL, a Charter Planning Board was established in August, 2012. This group has been working in a variety of ways to move the planning forward and is further detailed later in the grant.

b. Include a vision or mission statement.

Vision:

Providing our youth with a world class liberal arts education

Mission:

Empowering learners to engage – confidently -- the complexity and change inherent in our global society.

c. Describe why a charter is needed to achieve the vision. How is the school innovative and unique and how will it differ from the schools now currently available to students in the district? Why can't the vision be accomplished by merely adding a program to the existing offerings?

River Oak will offer a clear choice to parents and students interested in a distinctive middle school choice that is also academically rigorous and standard- and research-based. River Oak will use Wisconsin Charter Law to waive certain statutes and policies in order to innovate a powerful pedagogy in return for academic growth and measured accountability. It will offer a smaller learning community than the traditional middle school because of the staff and student relationships that will be built over a period of three years and the small school design. River Oak will be autonomous with an independent governance council empowered through a five-year charter contract. The council will oversee decision-making, budgeting, curriculum, schedule, flexible grade groupings, staffing, and professional development. River Oak is far more comprehensive than merely adding a program to the existing structure of Neenah Middle School, which includes a 6th grade housed at Horace Mann Middle School and a 7th and 8th grade housed at Shattuck Middle School.

Unique and innovative aspects of River Oak which are different than the Neenah Middle School program include:

• Project-based learning using in-depth inquiry methods, community resources, real-life applications, documentation and presentation in a variety of ways

- A strong focus on disciplinary literacy woven into all subject areas, with all teachers trained to deliver instructional literacy in both language arts and mathematics areas
- A standards-based curriculum structured around interdisciplinary concepts, themes and driving questions for all core subject areas with a primary focus on disciplinary literacy across all subject areas.
- Field and expeditionary studies into the local community
- A flexible schedule to allow for these components
- Collaborative, team teaching with common planning time
- Spanish World Language Instruction for all 3 years and for all students
- Art, technology, business, Spanish world language, health and wellness included in interdisciplinary studies and project-based applications
- Music studies required for all students for all 3 years
- Multi-age learning opportunities through project work and advisory groups
- Advisory program format with students assigned to an advisory group. This group will meet daily for classroom
 meetings, student governance and decision-making, learning about group dynamics and team building skills, and
 other life skills. Students will have the opportunity to develop a long-term relationship with a trusted adult and
 with their peers
- A structure that allows for collaborative community partnerships to make learning more relevant, practical, and meaningful; River Oak projects will connect students with families, business, industry, natural resources, recreation, non-profit, and civic groups

Although individual teachers may use projects, nothing currently available at the middle school level is comprehensive and focused in this way. Currently at the Neenah Middle School (6th and 7th-8th), the daily schedule is an 8-period day (including lunch). Each period is 53 minutes long. The weekly schedule is divided into a Day 1 and Day 2 rotation. River Oak will have a flexible schedule that is responsive to curricular and instructional needs. It will allow for large blocks of time for project work, expeditionary studies in the community, and variable scheduling blocks for foundational instruction, team teaching, and various aspects of project work.

The Neenah middle school at 6th grade (Horace Mann) uses a "house" structure to provide more nurturing, consistent relationships. The students then go on to 7th-8th grade (Shattuck) with a more traditional structure. River Oak will provide a 6th-7th-8th grade experience. It will use <u>multi-age</u> advisory groups and looping by the core teachers, in which they will have the students for more than 1 year.

The NJSD has a strong literacy focus and intervention services for students who are struggling. River Oak will build upon that through its team teaching and collaborative learning methodologies, use of community partners, a variety of assessments, and additional professional development in best practices in literacy instruction and intervention, disciplinary literacy, and mathematics literacy.

In order to have the governance and curriculum autonomy, academic flexibility and inherent choice that is necessary for a school like this, a charter school rather than just an additional program offering is needed.

d. Explain how the charter school provides its students' core academic subjects.

Core academic subjects will be taught using an interdisciplinary, collaborative teaching model that integrates concept and theme-based units within the context of challenging, real-world, in-depth project-based studies. The curriculum will be based on the Wisconsin Common Core Standards for Literacy and Mathematics and the NJSD standards which are closely aligned with this. The Wisconsin Next Generation Science Framework and Social Studies Framework (when they are available) will guide the development of the science and social studies curriculum. The Wisconsin Model Academic Standards for Science and Social Studies will be used until the new standards are developed.

The primary content of each project will be related to science and social studies curriculum, with the focus and depth of content in these subject areas varying depending on the project unit. The Common Core standards for literacy including reading, writing, speaking and listening in response to varying demands of audience, purpose and discipline, being able to use technology and digital media strategically and capably, and coming to understand other perspectives and cultures will be an integral part of *all* project work. Specific skills and language art content will also be delivered through seminars, modules, and workshops as needed.

The River Oak interdisciplinary, project-based curriculum will provide a world class liberal arts and 21st century skills foundation. Seminars and modules will present subject-specific content and provide direct instruction in foundational skills. Workshops related to projects will allow students to practice skills, delve into subject matter, integrate the arts, health and wellness, business and engineering, and to learn and use a variety of practical skills and technology.

A rigorous, responsive mathematics curriculum congruent with the school's philosophy, the state's mathematics foundations, and the Wisconsin Common Core Standards for Mathematics will be designed. Students will have daily but flexibly scheduled mathematics instruction, with many hands-on, collaborative, and technology-based learning experiences. They will gain mathematical proficiency in problem-solving, reasoning, interpretation, and understanding. The curriculum for mathematics will include application of mathematics skills into project studies, expression of mathematical skills and concepts through models, use of tools, design and construction, data representation and presentations. It will also include focused, specific, and sequential instruction in data and statistics, algebra, geometry, probability, number, and measurement using a variety of teaching strategies and differentiated instruction. The school is considering the use of a specifically developed mathematics curriculum and/or one such as Connected Math that would be purchased.

Students will be assessed using formal and informal methods with an emphasis on performance-based and benchmark assessment. Parent-teacher conferences led by students, quarterly progress reports based on learning benchmarks and a grading system, individual digital portfolios, culminating project events, and virtual communication between home and school will be used to inform parents about their children's progress in the curriculum.

2. Provide a description of:

- a. The grade levels of the children served will be grades 6-8.
- b. The primary education model to be used is a project-based learning model with use of community partnerships. Projects will be primarily teacher-led using an inquiry model. The projects will focus on science and social studies concepts and themes, with integration of the Common Core Standards for language arts and mathematics. An interdisciplinary, collaborative teaching model will be used in conjunction with the PBL approach.
- c. The measurable goals of the charter school (these goals must be reflected in the charter). This does not include student achievement goals (see 2e. below) and d. The means of measuring the charter school goals in each year of the charter. (to be reflected in the charter contract)

Charter School Goals:

- 1. *Governance Board* River Oak will establish and maintain an autonomous Governance Board that is well trained and informed to guide the school and oversee policies, personnel, fiscal management, and operational activities.
 - a. *Year 1 measurement:* Board established by September 2013; record of governance training; WISN statewide conference attendance; articles of incorporation for non-stock corporation by Dec. 1, 2013.
 - b. Year 2: New Board members elected by October 2014; board orientation by November 2014. Meeting minutes and training records.
 - c. Year 3: New Board members elected by October; board orientation by November. Meeting minutes and training records.
 - d. Years 4 and 5: As above.
- 2. *Enrollment* Enroll students in grades 6, 7, and 8 during the spring prior to the next school year. Provide at least two informational meetings in January-March; inform community through local media outlets and make announcements through district channels.
 - a. *Year 1 Measurement:* At least 100 students enrolled by September 2014; records of informational meetings and attendance, communications.
 - b. Year 2: At least 125 students enrolled by September 2015; records of informational meetings and attendance, communications.
 - c. Year 3: At least 125 students enrolled by September; records of informational meetings and attendance, communications.

- d. Years 4 and 5: As above.
- 3. Core Curriculum Develop (1st year) and continue to develop and implement (years 2-5) a standards-based PBL and Interdisciplinary Learning Collaborative (ILC) model for curriculum for instruction in science, social studies, mathematics, and language arts through curriculum writing by consultants and staff, and purchase of curricular related materials by August.
 - a. Year 1 measurement: Written curriculum plan for 2014-15 by August 2014 with additional details, adjustments during the year. Records/notes of school visits, purchase of materials.
 - b. *Year 2:* Written curriculum plan for 2015-16 by August 2015 with additional adjustments during the year. Records/notes of school visits, purchase of materials.
 - c. Year 3: Written curriculum plan by August with additional adjustments during the school year. Records/notes of school visits, purchase of materials.
 - d. Years 4 and 5: As above.
- 4. Assessment Develop (1st year) and continue to develop and implement (years 2-5) a framework for formative and summative assessment models for core curriculum and use of digital portfolios by August of each year, with adjustments during the year.
 - a. *Year 1 measurement:* Assessment plan developed by August 2014 with additional work during the school year. Assessment model and framework including a report card by August, 2014. Written plan and samples of assessments, teacher records.
 - b. *Year 2:* Assessment models and work completed by August 2015 with adjustments as needed during the school year. Written samples of assessment, teacher records.
 - c. Year 3: Assessment models and work completed by August with adjustments as needed during the school year. Written samples of assessment, teacher records.
 - d. Years 4 and 5: As above.
- 5. *Encore subjects* Develop an integrated instruction model for the teaching of Spanish, art, wellness and health, engineering and technology, business and information technology, and special education.
 - a. Year 1 measurement: Written plan, instructional model by September 2014.
 - b. Year 2: Written plan, instructional model updated by September 2015.
 - c. Year 3: Written plan, instructional model updated by September 2016.
 - d. Years 4 and 5: Written plan, instructional model updated by September of each year.
- 6. *Marketing* Inform parents and the larger community about the charter school with open house/informational meetings in the fall, brochure, and digital information about the school, and one spring culminating, presentation event that includes the parents and larger community.
 - a. *Year 1 measurement:* Informational meeting for community and interested parents by October, 2013. Brochure created by January, 2014. Website live by March, 2014. Opening events by August and September 2014. Records of events, materials.
 - b. Year 2: Fall open house, spring culminating community events held; updates to written and digital materials by January 2015. Records of these events, materials.
 - c. Year 3: Fall open house, spring culminating community events held; updates to written and digital materials by January 2016. Records of these events, materials.
 - d. Years 4 and 5: Fall open house, spring culminating community events held; updates to written and digital materials by January. Records of these events, materials.
- 7. *Community* Develop community partnerships and a community resource guide to enhance learning opportunities and fulfill goals of the school. Each year's projects should include at least four community partners.
 - a. Year 1 measurement: Draft of resource guide with contacts and information on businesses, nature centers, museums, civic and cultural organizations, other schools, community members, naturalists or environmental educators, scientists, engineers, artists and others by July 2014.
 - b. Year 2: Continued development of a resource guide, updated as needed through the school year; use of at least 4-6 community partners. Project records, resource guide with contacts and information.
 - c. Year 3: Continued development of a resource guide, updated as needed through the school year; use of at least 6 community partners. Project records, resource guide with contacts and information.

- d. Years 4 and 5: As above.
- 8. Staffing and Training Hire all new staff by May 1 of each year to allow training of new staff and staff curriculum planning institute each summer.
 - a. *Year 1 measurement:* All staff hired by spring 2014. Summer 2014 comprehensive training and curriculum development, workshops for skill efficacy, collaborative work time with other teachers, meetings with community partners and orientation meetings with students and families.
 - b. Year 2: Staff hired by May 1. Record of hiring, trainings, summer curriculum development.
 - c. Year 3: Staff hired by May 1. Record of hiring, trainings, summer curriculum development.
 - d. Years 4 and 5: As above.

e. The measurable student achievement goals for each year of the charter not to exceed five years (these goals must be reflected in the charter) and f. The means of measuring the student achievement goals each of the first five years.

Providing a project-based, interdisciplinary learning environment with use of community resources and partnerships will make learning meaningful and relevant to students. Students at River Oak are expected to demonstrate high levels of achievement. Both quantitative and qualitative data will be used to evaluate student academic proficiency and 21st century skills. Growth will be monitored with use of formative and summative assessments. Performance data will be analyzed to ensure that students are demonstrating academic proficiency in all core subject areas. The STAR, a nationally standardized test for assessment in reading and math, will be administered five times a year to all students in addition to Wisconsin state assessments for middle school students.

Student Achievement Goals - Year 1 of the Charter:

- a. 80% of River Oak students will perform at or above district averages on the state assessment and STAR reading and math assessments. *Measurement:* Standardized test averages comparisons between schools.
- b. 100% of students are actively involved in River Oak's literacy initiative to become proficient in disciplinary literacy by reading and using a variety of authentic texts, vocabulary, writing, speaking, and listening within the context of different subjects and fields. *Measurement:* Project work documentation and records, teacher observation and assessment, writing samples, video and audio presentations.
- c. 85% of students at River Oak will participate in at least 4 in-depth science and/or social studies, standards-based, community-focused projects and will demonstrate proficiency in the following areas:
 - Science and social studies content and concepts
 - Communication skills through the recording of at least one oral report, one written report or essay, and one other form of written communication to be included in an individual digital portfolio.
 - Application of technology skills in all projects.
 - Mathematical literacy and skills related to projects.
 - Application of art, design, and construction skills in at least 2 projects yearly.

Measurement: individual portfolio records, project demonstrations and records, work samples, teacher reporting.

- d. With teacher guidance as needed, 85% of River Oak students will demonstrate understanding of inquiry methods to design, research, analyze, and present 1 individual project appropriate for curricular goals and content per year.

 Measurement: Project work documentation, teacher observations and teacher report.
- e. 90% of students will share a project at a school-wide community showcase event. *Measurement:* Project Review and student PLP. Record of the event.
- f. 90% of students will participate in at least one student-led parent-teacher conference each year. *Measurement:* Teacher and student notes, documentation.

Student Achievement Goals - Year 2 of the Charter:

- a. 85% of River Oak students will perform at or above district averages on the state assessment and STAR reading and math assessments. *Measurement:* Standardized test averages comparisons between schools.
- b. 100% of students are actively involved in River Oak's literacy initiative to become proficient in disciplinary literacy by reading and using a variety of authentic texts, vocabulary, writing, speaking, and listening within the context of different subjects and fields. *Measurement:* Project work documentation and records, teacher observation and assessment, writing samples, video and audio presentations.
- c. 90% of students at River Oak will participate in at least 4 in-depth science and/or social studies, standards-based, community-focused projects and will demonstrate proficiency in the following areas:

- Science and social studies content and concepts
- Communication skills through the recording of at least one oral report, one written report or essay, and one other form of written communication to be included in an individual digital portfolio.
- Application of technology skills in all projects.
- Mathematical literacy and skills related to projects.
- Application of art, design, and construction skills in at least 2 projects yearly.

Measurement: individual portfolio records, project demonstrations and records, work samples, teacher reporting.

- d. With teacher guidance as needed, 90% of River Oak students will demonstrate understanding of inquiry methods to design, research, analyze, and present 1 individual project appropriate for curricular goals and content per year.

 Measurement: Project work documentation, teacher observations and teacher report.
- e. 90% of students will share a project at a school-wide community showcase event. *Measurement:* Record of the event.
- f. 90% of students will participate in at least one student-led parent-teacher conference each year. *Measurement:* Teacher and student notes, documentation.

Student Achievement Goals - Year 3 of the Charter:

- a. 90% River Oak students will perform at or above district averages on the state assessment and STAR reading and math assessments. *Measurement:* Standardized test averages comparisons between schools.
- b. 100% of students are actively involved in River Oak's literacy initiative to become proficient in disciplinary literacy by reading and using a variety of authentic texts, vocabulary, writing, speaking, and listening within the context of different subjects and fields. *Measurement:* Project work documentation and records, teacher observation and assessment, writing samples, video and audio presentations.
- c. 93% of students at River Oak will participate in at least 4 in-depth science and/or social studies, standards-based, community focused projects and will demonstrate proficiency in the following:
 - Science and social studies content and concepts
 - Communication skills through the recording of at least one oral, one written report or essay, and one other form of written communication to be included in an individual digital portfolio.
 - Application of technology skills in all projects.
 - Mathematical literacy and skills related to projects.
 - Application of mathematics concepts in measurement, data collection, and data analysis in all projects.
 - Application of art, design, and construction skills in at least 2 projects yearly.

Measurement: individual portfolio records, project demonstrations and records, work samples, teacher reporting.

- d. With teacher guidance as needed, 93% River Oak students will demonstrate understanding of inquiry methods to design, research, analyze, and present 1 individual project appropriate for curricular goals and content per year. Measurement: Project work documentation, teacher observations and teacher report.
- e. 98% of students will share a project at a school-wide community showcase event. Measurement: Record of the event.
- f. 98% of students will participate in at least one student-led parent-teacher conference each year. *Measurement:* Teacher and student notes, documentation.

3. Describe the charter school's two-three year professional/curriculum development plan by answering the following questions.

a. What specific competencies, skills and knowledge do teachers and administrators need to successfully implement the proposed primary educational model at the charter school?

Teachers and administrators at River Oak will need strong knowledge and understanding of charter schools and how they are unique and different under the law. They will need a specific understanding of the philosophy, curriculum, vision, goals, decision-making, and governance of River Oak.

Teachers and administrators at River Oak will need a solid understanding of what project-based learning is, the different models for PBL, and the focus of PBL at River Oak. Administrators will need to understand the unique competencies, teaching, and assessment methods being used in order to evaluate, support, and hire staff. Teachers will need to be competent in planning, implementing and concluding in-depth projects. They will need a solid understanding of the Wisconsin Common Core and the Next Generation Science and Social Studies Standards. They will need to know how to teach inquiry methods of learning and how to focus the driving questions and problems that form the focus of the projects. They will need to master a project management system such as Project Foundry. Teachers will need collaborative skills to work as a team, help develop collaborative skills in their students, and work with community partners. Teachers will need to be competent in teaching to multiple ages and grades, and in differentiated instruction. Teachers will need to be able to

plan and write curriculum and to devise appropriate assessments to measure student knowledge and learning from their project work. Teachers will also need to use technology competently and apply technology to project work.

b. Provide a 2-3 year professional development plan on how you intend to develop the required competencies, skills, and knowledge for teachers and administrators to achieve the innovation envisioned for the charter school. Planning Year - April, 2013 - July 31, 2014

A middle school administrator or administrators will be identified to be involved in planning the charter school. The administrator will visit PBL charter schools (at least 2), attend at least 1 innovative schools or PBL conference, work with the identified charter school consultant in the planning of critical design features of the school along with the planning board, be involved with charter school governance planning and implementation, and review curriculum and assessment development. The administrator will receive PBL training and immersion as intensively as the teaching staff. The school administrator and planning team will attend the annual Wisconsin Innovative Schools Conference.

Core teachers for the charter school will be identified and hired in the winter of 2013 and spring of 2014. A summer planning and training session will be instituted for all River Oak teachers to include a Buck Institute training in PBL, additional training in interdisciplinary teaching and learning through use of consultants, training seminars, and conferences. Teachers will also use online PBL tutorials, manuals, DVDs, and other purchased training materials. For other aspects of the charter school, including use of advisory groups, multi-age teaching, standards-based curriculum, assessment, integrated curriculum and planning, training will include use of consultants, purchased professional development reference materials, WISN and UW-O resources, as well as online resources.

Eight specialist teachers, including special education, literacy and math intervention, art, wellness and health, and Spanish, will also receive instruction in PBL through the Buck Institute and use of consultants.

Significant curriculum and assessment planning time will be provided to all staff during the summers of 2014 and 2015.

Use of Project Foundry, an on-line, project-based learning management system will be researched during the planning year. Teachers will have training on use of this system during the summer of 2014.

First Implementation Year - August 1, 2014 - July 31, 2015

The school administrator and teachers will participate in at least 2 PBL school visits during the year to collaborate with and learn from the teaching staff at these schools. The school administrator and 4 core teachers will attend the annual Wisconsin Innovative Schools Conference. All teachers will attend at least 1 PBL conference or training institute during the school year and a summer follow-up training session in PBL through the Buck Institute. A consultant will provide additional support and training during the 1st year of implementation. Monthly district in-service days and other district in-services will support the development of technology integration and differentiated instruction. Follow-up training on use of the Project Foundry system will also be provided. New teaching staff will receive the same training as the initial group of core teachers. Collaboration with other schools using PBL and/or ILC models will be achieved through use of an HD video conference system.

Second Implementation Year - August 1, 2015 - July 31, 2016

The school administrator and teachers will participate in 2 PBL or ILC model school visits during the year to collaborate with and learn from the teaching staff at these schools. The school administrator and 4 core teachers will attend the annual Wisconsin Innovative Schools Conference. All teachers will attend at least 1 PBL conference or training institute during the school year and a summer follow-up training session in PBL through the Buck Institute. A consultant will provide additional support and training during the 2nd year of implementation. Monthly district in-service days and other district in-services will support the development of technology integration and differentiated instruction. Continued training in curriculum and assessment development, use of advisory groups, integrated instruction will take place with use of a consultant, purchased professional development materials, online and other seminars. Any new teaching staff will receive the same training as the initial group of core teachers. Collaboration with other schools using PBL and the Interdisciplinary Collaborative Learning model will be achieved through use of an HD video conference system. Ongoing staff collaboration and support time will be built into the weekly schedule.

c. Describe the necessary training that will be provided each year for new employees or employee transfers.

New employees or employee transfers will have at least two to three weeks of training in the summer prior to the start of the school year. They will participate in the summer curriculum planning institute with other staff. Training will be accomplished the first year through mentoring with one or more existing staff members experienced and knowledgeable in the school's philosophy, goals, teaching methodology, curriculum and assessment. A governance board member or the school administrator will provide orientation in the charter school governance, history, and unique aspects as a charter school. Buck Institute PBL training, use of a consultant, school visits, attendance at the WISN conference or other seminars, will be utilized and funded through use of district or governance board funds. New employees will also observe at another PBL school in the fall of their first year. Monthly district in-service days and weekly collaboration time with other River Oak staff, collaboration with other schools through the HD videoconference system, will be opportunities for additional support and training.

d. When school districts authorize charter schools and receive federal funding, significant resources are invested in professional development during the initial 3 years. Please describe efforts that will be undertaken to retain these teachers in the charter school.

Efforts will be made to retain teachers by having a supportive, collegial school environment where teachers feel valued and are included in critical decision-making, curriculum development, and policy-making. Existing charter school staff will help orient and mentor new staff through their first years. The school administrator will provide support by valuing the goals, philosophy and unique methodology of the charter school and by facilitating teacher collaboration as needed. Teachers will be paid for their training time and for the time spent in summer curriculum planning. The NJSD administration is supportive of charter schools. The charter school will aim to have active parent involvement to support the teachers as needed.

Governance and Autonomy

Note: New requirement: the governance board must develop bylaws and become a non-stock corporation under Wisconsin law by Dec. 1, 2013.

1. Identify which exemptions from state law the school will take advantage of in order to maximize the flexibility afforded to charter schools by state law.

All state statutes and regulations and District policies will apply to River Oak except for those specifically designated for exemption authorization from the authorizer in this contract or future amendments. Waivers for exemption from state requirements are:

- a) Length of school day [Statute 121.01(1)(f)] to allow for a flexible schedule to take into account the varying needs of the PBL environment.
- b) Library media services[Statute 121.02(1)(h)] for the provision of an on-site library since River Oak will have access to the Neenah School District Library system.
- c) Number of School Days [Statute 121.02(1)(f)] to allow for flexible scheduling for both student projects that may occur on non-school days and staff attendance at professional meetings and conferences.
- d) Length of School Day [Statute 120.12 (15)] Option of completing coursework requirement outside of typical school day.

2. If applicable, submit a request and justification for waivers of any federal statutory or regulatory provisions that the applicant believes are necessary for the successful operation of the charter school. None are being sought.

3. School Board Policies to be waived.

- a) School Day Hours [District Policy 420 & 421] to allow flexibility of scheduling for PBL projects.
- b) In-service Program for Teaching Staff [District Policy 470 and 472.2] to allow for Charter governance board to evaluate and recommend training outside of the Professional Development Council.
- c) Non-resident Students [District Policy 512] to allow admittance to River Oak based on open enrollment criteria and River Oak lottery policy.
- d) Overnight field trips [District Policy 757.23] may be authorized by the Principal to allow for flexibility in scheduling.
- e) Selection of classroom materials [District Policy 654] to allow for River Oak to select materials appropriate to PBL approach.
- f) Outside research and survey projects [District Policy 660, 661, 662, 663, 664, 665] to allow for various surveys and questionnaires to be developed and utilized as part of the inquiry method of learning.

- g) Criteria for Judging Appropriateness of Research Projects [District Policy 667] to allow for expanded scope of research projects within a PBL approach.
- h) Daily Schedule of classes to be exempt from existing 6th grade 8-period schedule and 7th and 8th grade 7-period schedule to allow for flexible schedule with PBL projects.
- i) Substitute Teachers exemption from the number of days teachers may be absent from their classroom to allow for additional time for teachers to attend PBL conferences.
- 4. Charter schools have a separate governance board that is legally able to contract with the authorizer. This board has autonomy and control over charter school policies, procedures, personnel, instructional programs and the budget.
- a. Describe your plans to establish an independent charter school governing board if you have not done so. The Planning Board will transition to the Governance Board no later than September 2013, and will consist of 7 members with a majority of parents and community partners. Articles of incorporation and bylaws will be established that will further delineate board member roles and responsibilities and decision-making for River Oak school policies, curriculum, strategic planning, relationship with the district, and management of funds.
- b. Describe the authority this governing board will have to make decisions regarding budgets, personnel, curriculum, charter school policies and the overall operation of the charter school.

The governance board for River Oak will have authority for independent oversight of the budget, curriculum, personnel decisions, school policies and overall operation of the school. Specific procedures and responsibilities will be clearly defined in the charter school contract, bylaws, and policies; implementation and operational procedures will be developed by the governance board in conjunction with the developers of River Oak Middle School during the fall and early winter of the planning year, 2013-2014.

c. Include a description of the administrative relationship between the charter school and the authorizer and describe how the charter school will be managed. If sharing a principal with a traditional school, indicate how the management of the charter school will be impacted.

The River Oak principal will be shared with a traditional school. The administrator relationship between the charter school and the traditional school will rely on a strong sense of community, like the one that has been achieved in our elementary charter school, Alliance, and its host school, which use a shared principal.

The principal will be identified early so that he or she can be part of the planning process, participate in on-site consulting and training, and develop a strong understanding of the school's uniqueness. The principal will be trained in charter school philosophy, participate in WISN or other charter-related conferences and partake in the PBL training to gain a solid background and understanding of the school's philosophy, teaching methodology, and curriculum, and an understanding of the laws that give charter schools both unique authority and accountability. The NJSD supports the charter school and there will be high-level administrative support for the dual roles the middle school administrator will need to fulfill. Having a shared principal will benefit the staffs of both schools. The principal will facilitate a positive relationship for the charter school and NJSD community and be able to share an understanding of how beneficial the charter is for our community. River Oak will maintain its autonomous structure and foster community building within our schools and our broader community. As an instrumentality of the school district, the teachers will be NJSD employees and subject to the same regulations as other NJSD teachers. Performance reviews will be a component of the administrator's job.

Describe the specific training that will be provided to the charter board and when it will be delivered, e.g. governing authority, Roberts Rules, by-laws, finances/budgets, fund raising, parent involvement etc.

The River Oak planning and governance board will work with a consultant for training related to effective governance board design and implementation, strategic planning, Roberts Rules of Order, development of community partnerships, PBL and ILC philosophy and best practices during the planning year and first year of implementation. Board members will attend Wisconsin charter conferences or other WISN conference opportunities during the planning year and first year of implementation and at least yearly thereafter.

The Planning Process. Describe the present state of your planning process, the activities to date, the types of people involved in the process, the financial or other resources available, the involvement of the chartering authority or district school board, administration, staff; the involvement of parents and community; the work completed and the work which remains to be done to develop a successful charter school. Include these items in your narrative:

1. Provide a description of how parents and other members of the community have been involved in the planning and design of the charter school. Discuss the results of student data analysis and needs assessment measuring community and parent support for the new charter school. Describe how this school will close the achievement gap.

From a preliminary interest survey, to early inquiries and meetings, to the preparation of the planning grant, parents have driven this initiative—with the support of district administrators and the school board. Parents outside the planning group have also expressed sincere interest and enthusiasm about the possibility of a new alternative for the 1,400 middle-school students in the district.

<u>Spring 2009:</u> A survey of over 40 Alliance Charter Elementary parents showed very strong support for a charter middle school based on Montessori or project-based learning.

<u>February 2012:</u> Kathleen Hallett started a charter middle school initiative, knowing that the district administration had expressed support of charter schools, Alliance Charter had been successful, the district's financial status was improving, and parents had continued to express interest in a charter middle school. Kathleen began meeting with a small group of interested parents to formulate ideas and research options.

March 2012: A larger meeting (of about 20 parents) was held to discuss the goal of proposing a charter middle school and to look at different innovative options. More formal meetings were held from that point forward with a dedicated group of about 8 parents.

May 2012: The planning group met with Toni Hameister, an associate professor at Marian University in Fond du Lac who has researched innovative schools. She shared some of that research, some of the challenges of PBL, information about schools she had visited and helped us consider unique options for a charter school such as foreign language inclusion.

May 2012: The parent group met with Steve Dreger, Assistant District Administrator of Learning and Leadership (NJSD) and Phil Johnson, principal of Alliance Charter. We also met with Dr. Mary Pfeiffer, superintendent. We presented a proposal for a middle school charter based on our inspiration of Montessori middle schools using a placed-based approach and other project-based approaches. We expressed a desire to use local community resources to help in curriculum writing, planning, and implementation. Mr. Dreger and Dr. Pfeiffer stated we had the district's support in moving the proposal forward.

<u>June 2012:</u> The parent group met with Stephanie Phernetton and Chad Buboltz, Shattuck Middle School principal and associate principal, to discuss the proposal for the middle school charter and get their guidance. They expressed support of the idea.

July 2012: Oliver Schinkten, a science teacher in the Oshkosh school district, came to speak to about 45 interested parents at a public meeting. Mr. Schinkten spoke with enthusiasm about his experiences with PBL at Merrill Middle School in Oshkosh, its success with students with varying abilities, and the skills the students developed. He also discussed the PBL program with a community focus (Community School within Oshkosh North High School) that he and three other staff members were piloting. Those who heard Mr. Schinkten speak were very inspired. We voted to form a formal charter planning board and pursue a charter middle school in Neenah using PBL with a community focus.

August 2012: We established the planning board with Kathleen Hallett, a parent and occupational therapist with CHW-FV, also with educator certifications, as president, and Kim Krause, parent with teacher licensure, as vice-president. Other initial members (all parents of children in the NJSD) are Jean Maurice Boyer, vice chair of United Way Fox Cities Developing Children and Youth Impact Panel; Jodi Blank, current chairperson of Alliance Charter Education Corporation and assistant manager/program coordinator for an international work and travel program; Kara Allen, business consultant; Sonja Rusch, elementary education major at UW-O; Tracy Romzek, environmental engineer; and Catherine Holecko, freelance writer. Mr. Steve Dreger has served as the district administrator helping with the planning process. Mr. Dreger arranged for funds to be available for school visits and charter conference attendance by staff.

October 2012: The planning board presented the proposed charter to a special meeting of the NJSD school board and answered their questions. The board pledged support for writing of a planning grant.

<u>Fall 2012:</u> The planning board gathered input and support from district curriculum specialists, including Sue Nennig, director of curriculum, instruction and assessment; Anne Pergolski, K-12 math coordinator; and Lisa Weiss, literacy coordinator. Parents also met with Mr. Brian Wunderlich, principal at Horace Mann Middle School, toured Horace Mann and learned more about the 6th grade middle school curriculum and schedule. He shared that he knows of teachers there interested in PBL.

November 2012: Members of the planning board visited the Community School at Oshkosh North High School. January 2013: Members of the planning board visited Fox West Academy in Hortonville.

<u>January – March 2013:</u> The planning board focused on grant writing, budget development, and the research, review, and discussions needed to define the charter school. Charter educational consultant came to share information and answer questions on PBL and ILC designs from the planning board and NJSD administrators on March 5, 2013.

To be completed: During the planning year, we will complete several key activities, including drafting the charter contract and presenting it to the NJSD School Board for approval before December 1, 2013. We will involve and engage potential teachers and middle school administrator(s) in the planning process. Teachers should be hired by May 1, 2014. Teachers will receive training in PBL and in ILC design.

Curriculum and assessment development will be critical, and planning grant funds will be used to hire consultants, engage district staff in developing the curriculum, including core subjects, encore subjects and Spanish. Research into potential math curriculums, materials, resources, and math curriculum writing and assessment will be important. We will purchase all curricular materials and resources needed for the school's opening in September 2014.

Teachers, administrators, and governance board members will participate in school visits, PBL conferences, and the WISN conference in March 2014. We will also develop a framework for a daily schedule that is congruent with the school's PBL learning and interdisciplinary teaching model.

We will plan for and transition from a Charter Planning Board to the River Oak Governance Board, a non-stock corporation, by September 2013 with articles of incorporation by December 1, 2013. We will begin to develop community partnerships and a community resource guide to enhance learning opportunities and fulfill goals of the school.

The Closing of the Achievement Gap

A review of achievement data in reading and math revealed that Neenah Joint School District (NJSD) middle school students from economically disadvantaged backgrounds and students with disabilities are performing below their peers as evidenced by standardized assessment measures. One measure, the 2011-12 Wisconsin Knowledge and Concepts Exam-Criterion Referenced Test (WKCE-CRT) with scores converted to the National Assessment of Educational Progress (NAEP), showed that while 41% of all seventh and eighth grade students were proficient or advanced in reading, only 20% of students from economically disadvantaged backgrounds and only 10% of students with disabilities were either proficient of advanced. For math, of all students, 55% scored proficient or advanced in math whereas 33% of students who are economically disadvantaged and 19% of students with disabilities were proficient or advanced.

WKCE-CRT converted	All students (Proficient	Economically disadvantaged	Disabilities (Proficient or
NAEP	or Advanced)	(Proficient or Advanced)	Advanced)
Reading	41%	20%	10%
Math	55%	33%	19%

River Oak Middle School will address the existing achievement gaps by establishing rigorous yet attainable annual achievement goals aimed at student growth. To achieve the goals the school will implement an instructional design that focuses on individual learning targets for students as evidence in the student's continually updated Personal Learning Plan. A key design element will be integrated units of study in a project-based learning model. Having students engaged in high interest projects with teachers collaborating around their learning needs will contribute to increased student achievement especially for students who have been struggling academically in traditional classroom settings. In addition, teachers will employ ongoing formative assessment to ensure instruction is targeted at student need. Disciplinary literacy strategies will be taught and reinforced to assist with achievement in all core and supportive areas. Finally, students will have opportunities for intervening services, should the need arise, that will complement the universal curriculum.

2. Attach 3 letters of support for the proposed charter school from parents and community members: Included.

IV. Equal Access (Admissions and Lottery)

1. Provide a description of how your plan will assure equal access for all students regardless of gender, race, national origin, color, disability or age factors.

River Oak will strive to create and maintain a racial/ethnic balance that reflects the NJSD community. The staff and governance board will develop a plan to achieve equal access for all students, regardless of sex, race, national origin, religion, sexual orientation, pregnancy, or disability.

2. Provide a description of how students with disabilities will be served.

River Oak will be open to all students and will abide by IDEA guidelines. Students with identified special education needs will be admitted if River Oak can provide the support needed to meet their learning goals. Enrolled students with identified special education needs will be served in cooperation with the local education authority or host school to accommodate their IEPs.

3. Provide a description of how students and parents in the community will be informed about the charter school and given an equal opportunity to attend.

Each year, the NJSD Board of Education will notify all families in the district of the River Oak program, application process, and timeline. Every effort will be made to present and clarify options that are available for students via school and district communications (print and electronic) and local media. River Oak will host annual recruitment open houses prior to registration for the following school year. The staff and governance board will continue to consider and develop additional marketing efforts as needed.

4. Describe the admissions policy and any qualifications for admission that will be established.

The primary requirement for admission to the school is a timely submission of an enrollment application. River Oak will accept all students who apply by the deadline and for whom River Oak has adequate resources. Open enrollment requests will be considered per the Wisconsin Open Enrollment law if there are available vacancies. If the number of applications exceeds the number of spaces available, a lottery selection process will be used. The following applicants will be given enrollment priority and exempted from the lottery process: students already enrolled at River Oak; children of River Oak teachers; children of River Oak founders; siblings of current or former River Oak students.

The NJSD administration and a representative of River Oak will compile the enrollment roster for new students for the upcoming school year by March 15 (for in district students), and one week following close of open enrollment (for out-of-district students), and prospective River Oak parents will be notified within one week of that date, if possible.

5. Provide a description of a random lottery process to be implemented if more students apply for admission than can be accommodated in the charter school.

All students wishing to attend River Oak will complete an admission application. If the number of applications exceeds the number of vacancies, a fair and impartial lottery will be conducted.

- 1. River Oak is a school of choice and participation is entirely voluntary. Students will be accepted for admission into River Oak pursuant to the procedures set forth below. River Oak Governance Board will establish a date by which all applications ("applications date") for enrollment in the school must be received in the District Enrollment Office. Any student entering 6th to 8th grade wishing to attend River Oak may make application to enroll. Applications will be available from the school website, office and District office. If the number of persons seeking admission exceeds the capacity of the open seats available, then a lottery shall be conducted by the River Oak Governance Board to select the individuals who will be assigned the open seats. A totally random selection will ensure fairness and equal access without regard to ethnicity, national origin, disability, gender, or income level.
 - a. The River Oak Governance Board will perform the lottery, and it will be part of the school record.
 - b. To be eligible for admission through this lottery-placement process, individuals must have submitted complete and valid enrollment applications by the end of the established registration window.
 - c. Those students not accepted by the lottery, will be placed on a priority waiting list in the order drawn. If or when openings occur, students will then be contacted in the order established by the lottery, or if no lottery is required, in the order applications were received.
- 2. Exemptions from the lottery shall be granted, in the following order:
 - a. Siblings of students currently attending River Oak
 - b. Founders of Charter: Catherine Holecko, Jean Maurice Boyer, Jodi Blank, Kara Allen, Kathleen Hallett, Kim Krause, Sonja Rusch, and Tracy Romzek.
 - c. Children of River Oak faculty and/or staff

River Oak will not be required to admit any student who is under a current expulsion order from a school district. Students cannot be placed at the school by the district.

Assurances

1. As required by section 427 of the General Education Provisions Act (GEPA), describe proposed steps the grantee will take to ensure equitable access to, and participation in, the charter school. (The statute, which allows applicants discretion in developing the required description, highlights six types of barriers that can impede equitable access or participation: gender, race, national origin, color, disability, or age).

In your description, you may use local circumstances to determine the extent to which those or other barriers prevent equitable participation by students, teachers, parents, or other community members. The description need not be lengthy, but it should include a clear and succinct statement of how the applicant plans to address those barriers that are applicable to its circumstances.

River Oak will recruit students, parents, community members and teachers who would like to participate in the school in a manner that ensures equal access to the school and does not discriminate against participants of a particular race, color, national origin, religion, income level, language of origin, sexual orientation, or sex, or against those with disabilities. Potential barriers to access include lack of knowledge of the charter school as an option. This will be addressed through in-school presentations to 5th-grade students and both written and digital communication to all parents of students in the NJSD. Communication to the larger community of the Fox Cities will occur through public notices in the newspaper, through community partnerships, and printing of informational materials in Spanish.

Another barrier could be transportation. Students at River Oak, as other students in Neenah, do not have transportation services available if they live within the City of Neenah boundaries. Students at River Oak Middle School will qualify for bus service as other middle school students in the district (those who live outside the corporate limits of the City of Neenah, but within the boundaries of the District and who reside two or more miles from the middle school are eligible for bus service). Students may qualify for transportation if they reside less than two miles from the middle school if unusual hazards exist for such students walking to and from school or if such students are disabled and qualify for special transportation services.

Cultural factors, including parents' socioeconomic status and level of education, could be another potential barrier: Efforts will be made to be culturally sensitive, and to reach out to those with different cultural backgrounds through intentional marketing and through community partnerships.

- 2. Provide an assurance that the charter school will not charge tuition. The charter school will not charge tuition. There will be student fees similar to those charged to other Neenah middle school students. There are likely to be additional fees for field site visits into the community. The Charter Council will work to fundraise to help offset costs. The district has funds available to assist families who may have difficulty financially in paying student fees.
- **3. Provide an assurance that the charter school will be non-sectarian.** River Oak will be non-sectarian in its programs, admissions, policies, employment practices, and other operations.

The Budget:

1. Describe the methods by which controls over expenditures and records will be maintained.

River Oak Middle School will be an instrumentality of the Neenah Joint School District. As such, the NJSD financial audit shall include all River Oak-related revenues received and recorded by the District and expenditures paid out during each fiscal year. The following procedures shall be followed:

- a. NJSD shall set up and maintain a separate set of revenue and expenditure accounts.
- b. The River Oak Governance Board shall maintain its own set of financial records for monies it has received and disbursed in accordance with financial accounting reporting requirements of Wisconsin non-profit organizations.
- c. Not later than August 15 of each year, the River Oak Governance Board shall submit to the NJSD an end-of-the-year financial reconciliation for the previous fiscal year. This report shall include a statement of income and expenses, balance sheet, and statement of contributions received. This applies only to funds that have been received and held by the River Oak non-profit Governance Board.
- d. Federal and State grant awards shall be administered by the NJSD on behalf of the River Oak in accordance with the provisions of the approved grant application.

2. Provide a list of itemized expenditures in the Local Plan For Use of Discretionary Funds (see Section VII-A of the planning sub-grant application form PI-9600-P) including specific items and the cost of items that will be purchased.

Narrative follows: see PI-9600-P form as well.

River Oak Middle School - Planning Grant Financial Narrative (\$225,000)

Faculty curriculum development (extended contracts) \$50,000

Core teachers will receive training in PBL and ILC through the use of consultants and with the Buck Institute. They will research best practices in leadership, community building, technology integration, and literacy. Spanish and math curriculums will be intensively developed and adapted to the project-based curriculum. Core teachers also receive training in Project Foundry, an online project based learning management system. Core teachers are allocated time to integrate core subjects together into an interdisciplinary approach as well as time to coordinating partnerships with local businesses and organizations.

Buck Institute PBL training \$13,000

The curriculum development team and governance board will receive PBL training. The Buck Institute training costs will consist of a 3-day PBL 101 and a 1-day PBL 201 session. Total costs consist of Buck Institute fees of \$13,000. 6 core teachers and 8 specialists will be trained in PBL. Immersing these specialists in training and in PBL school visits allows them to partner with the core teachers in the project-based curriculum development. The specialists represent art, business information & technology, technology & engineering, wellness & health education, special education, literacy coaching, Spanish, and math intervention.

Project Foundry \$5,000

Project Foundry project management system set-up and training.

Technology, equipment, and furnishing needed to accomplish charter goals \$77,000

- \$15,000 for a HD Video Conference system
- \$26,000 to purchase instructional resources specific to teaching and integrated project-based curriculum, including but not limited to:
 - o Reference materials on project-based learning
 - ODigital and print resources
 - oLiteracy materials to support integrated instruction
 - oSTEM Science lab equipment and materials
- \$14,000 to equip classroom with technology and resources including printer, scanners, digital cameras, video camcorders and a laminator
- \$12,000 for classroom furniture selected for optimal collaboration
- \$5,000 for purchase of classroom materials for Spanish curriculum
- \$5,000 for purchase of classroom materials for math curriculum

Professional development \$20,000

Professional development during the planning year in a wide range of workshops, trainings and conferences. School visits fees, substitute teachers, travel costs for faculty, governance board, and consultants.

Charter planning grant coordinator \$10,000

To ensure coordination of the varied activities such as school visits, training and development, governance development, marketing and communication, and other planning grant activities to meet planning year objectives.

Charter consultants \$21,350

Year-long charter consultant to provide 40-45 dates of consulting in all aspects of planning year development, including school design and pedagogy, governance development, curriculum development, charter contract, marketing and enrollment, and other associated aspects of planning leading to a successful implementation.

Establish, develop, and train governance board \$11,000

Governance training and development consultant fees (\$7,000), governance board 1-day visits to (2) PBL schools - costs of mileage/food/lodging (\$500), WISN conference fees/mileage/food/lodging (\$3,500)

Charter school contract \$5,900

Create/negotiate the charter school contract with the district. \$5,000 in legal fees and \$900 in supplies and meeting materials.

Marketing: community awareness and support for the project-based charter school \$5,000

Design marketing and promotional materials such as: logo, signs, brochures and website.

Wisconsin Innovative Schools Network \$6,750

Three percent to WISN for statewide networking, conference, consulting and support. In addition, the 4 core teachers, an administrator and 3 board members will attend the WISN conference in March 2014.

- 3.Provide a plan on how the school's innovative offerings including professional development will be sustained and continued after the charter school grant expires. The school's innovative offerings and professional development will continue after the grant expires by use of district allocations for curriculum materials, technology, library and media, and professional development. The school will take advantage of the professional development afternoons and days already budgeted into the district yearly calendar to provide ongoing training specific to the school's methodology and curriculum, as well as sharing common resources and training with other district staff. Yearly conference attendance by teachers will be supported through fundraising by the River Oak Governance Board, through application for funding through the district and other local resources.
- g. Complete the Budget Summary (VII-B Phase I and VII Phase II) in the planning subgrant application form.
- 5. Attach the expenditure and revenues worksheets to the application and designate the year to which they apply. Only the Expense and Revenue Worksheets must be included.





215 East Forest Avenue • Neenah, WI 54956 • (920) 751-6970 • Philip Johnson, Principal

Wisconsin Department of Public Instruction Charter School Team P.O. Box 7841 Madison, WI 53701-7841

February 27, 2013

Dear Charter School Team Member:

I am writing this letter of support for the Neenah Joint School District's Charter School initiative. I have lived in the Neenah Community for more than 40 years and have been employed by the District for more than 25 years. I give my total and unequivocal support to this wonderful educational option for our students.

I have been the principal at Roosevelt Elementary and Alliance Charter School in Neenah for the past 5 years. Alliance is currently Neenah's only Charter School and we have a Montessori based curriculum and philosophy. As professionals, we understand that all children learn differently and that we need to meet the needs of all of our students. I have seen first hand the incredible academic and social benefits that come to our students at Alliance Charter. Alliance students score at the top of our District on the WKCE Examination. Additionally, Alliance received a "Significantly Exceeding Expectations" on the recently released DPI Report Card, and was just named one of nine schools in the state to receive both the Wisconsin Title-I High Achieving and High Progress Awards.

I have first hand knowledge and experience working alongside the incredibly passionate and dedicated core group of parents who are spearheading our Charter Middle School initiative, many of whom are current parents at Alliance, and some of whom were on the original Grant writing and planning team for Alliance. This core group of parents have the history, drive, and dedication to make this Charter Middle School a thriving, successful reality.

This Charter Middle School will be an incredible asset to our District, offering a wonderful alternative for middle school students and contributing to the high quality education which the students in our District currently receive.

Sincerely,

Philip R. Johnson, Principal, Roosevelt and Alliance Charter

To Whom It May Concern:

As a parent of three school-age children in Neenah, I am excited about the possibility of the formation of a middle school that centers on integrated curriculum and project-based learning. I think it would be a welcome addition to both our school district, and our community. Some of the reasons for this are as follows:

- 1.) Multidisciplinary and interdisciplinary presentations of material allow the student to be immersed in an authentic way of learning, because it reflects actual experience, rather than passive reception of information.
- 2.) These educational methods lead to a more sophisticated understanding of the material, because they use multiple aspects that are thematically related.
- 3.) The skills that are promoted are required to be competitive in today's job market: critical thinking, collaboration, structured and coherent presentation of data, time management and project management.
- 4.) Teachers maintain accountability while designing a unique curriculum that educates in every area while maintaining both student interest and relevance to issues in every day life.
- 5.) The community link provides a strong base for these students as negotiate a transitional period in their lives, no longer young children, but not quite adult. It allows students to define their roles as a working part of their community, and delivers tangible results that offer both clarity of purpose, and pride in achievement.

Thank you for your time.

Sincerely,
Gudrun Danielson
1230 Lynrose Ln.
Neenah, WI 54956
(920) 720-0662; email: gudrun@yahoo.com





Wisconsin Department of Public Instruction Charter School Team PO Box 7841 Madison, Wi 53701-7841

Dear Charter School Team Member:

This letter is sent to support the Neenah Joint School District's Charter School initiative. Having started our existence in Milwaukee in 1979, Wild Ones has had the good fortune to have maintained their headquarters in the Fox Valley since 1996 and a permanent headquarters, since 2007. Known as the WILD Center*, our headquarters site consists of 16 acres of upland, forest and marsh and is being transformed to a showcase for the Wild Ones mission. To date we have established four raingardens, one pollinator garden, and one prairie on our site. We have constructed a turtle nesting area and are in the process of completing a council ring. We have also spent countless hours removing buckthorn. There is more to our landscaping plan, but already people are able to see how using native plants in their landscaping is beneficial to the environment.

Prominent in this development has been the assistance of several local school groups. Some have been charter schools, others have simply been community service groups. But all have gone away knowing that through their efforts at the WILD Center, they have helped the Earth heal. At other times, we have had school groups spend time with us simply taking in the beauty of all our site has to offer. Identification classes, poetry writing and art, short stories and math solutions have all been part of the discussions. We often have had youngsters join us for a picnic lunch on the slopes of our lawn or in one of our meeting rooms.

We are pleased to be able to offer our site to groups which are dedicated to learning about the environment and how important it is to our living on this Earth. The partnership suggested by River Oak's educational program is an exact fit for the community goals set by the WILD Center and the Wild Ones headquarters staff. We will be pleased to help bring their students the many learning opportunities afforded by our natural setting and through our organization.

Yours with nature.

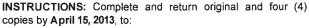
Donna VanBuecken Executive Director

Donna VarBucken

*WILD Center stands for Wild Ones Institute of Learning and Development

Wild Ones: Native Plants, Natural Landscapes promotes environmentally sound landscaping practices to preserve biodiversity through the preservation, restoration and establishment of native plant communities. Wild Ones is a not-for-profit environmental education and advocacy organisation.

Wisconsin Department of Public Instruction CHARTER SCHOOLS SUBGRANT APPLICATION Public Law 107-110, Title V, Part B, Subpart 1 PI-9600-P (Rev.12-12)



DEPARTMENT OF PUBLIC INSTRUCTION ATTN: SCOTT EAGLEBURGER CHARTER SCHOOL TEAM 125 SOUTH WEBSTER STREET P.O. BOX 7841 MADISON, WI 53707-7841



Planning Grant

	I. GENERAL INFO	PRMATION	A LEY ON			
School District/Chartering Authority		2. Name of District Administ	rator			
Neenah Joint School District		Dr. Mary Pfeiffer				
3. School District/Chartering Authority Address Str	reet, City, State, ZIP		4. CES	A No.	5. LEA Code	
410 S. Commercial St., Neenah, WI 549	56			06		
6. District Administrator E-Mail Address mpfeiffer@neenah.k12.wi.us	11.1	7.	District Administ		one <i>Area/No.</i> 300 x105	
8. If Multi-District, list district names				7.5	ter School ated by CESA No	
10. Name of Charter School	11. Charter School Ad	ddress Street, City, State, ZIP		_		
River Oak Middle School	To be determined					
12. Charter School Developer/Planning Committee Representative Kathleen Hallett			Represent	3. Developer/Planning Committee Representative Phone <i>Area/No.</i> (920) 720-9094		
14. Developer/Planning Committee Representativ	e E-Mail Address			15. Amo	ount Requested	
kmahallett@gmail.com					\$225,000	
	II. ASSURANC	ES	45 7 4 3 1		17 . 0	

Each participating subgrant recipient does hereby agree to comply with the following assurances: Read and check

- 1. Subgrant funds will be expended during the specified subgrant period; the school district or chartering authority shall serve as the fiscal agent for all subgrants; standard accounting procedures will be utilized by subgrant recipients and records of all subgrant expenditures will be maintained in an accurate, thorough, and complete manner. Any administrative fees or expenses reserved from the subgrant are prohibited unless agreed to by the chartering authority and subgrantee as noted in section 5204(f) (4) (B) of the ESEA Part B Public Charter Schools.
- 2. Subgrant recipients/chartering authorities by endorsement of this proposal, assure that an application to develop and operate a charter school has been submitted to the authorizer. Both parties assure the application for federal charter school funds has been submitted to the authorizer in an adequate and timely manner.
- 3. Subgrant recipients will participate in all data reporting and evaluation activities or on-site monitoring as requested by the U.S. Department of Education and the Wisconsin Department of Public Instruction, including the School Performance Report, participation at a reporting conference, a final grant report document, and financial claim.
- 4. Subgrant recipients will expend planning funds only for the purpose of planning a charter school which is nonsectarian and which will be in compliance with all Wisconsin laws and administrative rules regarding staff certification and licensure.
- 5. Subgrant recipients will comply with all provisions of all applicable acts, regulations and federal laws including, but not limited by enumeration to, the Age Discrimination Act of 1975, Title VI of the Civil Rights Act of 1964, Title IX of the Education Amendments of 1972, section 504 of the Rehabilitation Act of 1973, and part B of the Individuals With Disabilities Education Act, and all provisions of the Department of Education General Administrative Regulations (EDGAR), 34 CFR, Parts 76, 77, 80, 81, 85, 97, 98, and 99.
- 6. Subgrant recipients will comply with all provisions of the Non-Regulatory Guidance—Public Charter Schools Program of the United States Department of Education http://www.ed.gov/policy/elsec/quid/cspguidance03.pdf.
- 7. Subgrant recipients ensure that the charter school will receive funds through programs administered by the United States Department of Education under which funds are allocated on a formula basis. Each charter school will receive such funds for which it is eligible.

III. SIGNATURES	
WE, THE UNDERSIGNED, CERTIFY that the information provided in the application	is true and correct to the best of our knowledge.
Signature of District Administrator/Chartering Authority Official	Date Signed Mo./Day/Yr.
>	

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Page 2

Signature of Charter School Planning Committee Representative

Date Signed Mo./Day/Yr.



REQUIRED

IV. CERTIFICATION AND ENTITLEMENT

REQUIRED

Agencies receiving funds under any of the grant programs must collect this certificate whenever they enter into a covered transaction with a grantee. (Refer to instructions for more information.)

Certification Regarding

Debarment, Suspension, Ineligibility, and Voluntary Exclusion

Lower Tier Covered Transactions

This certification is required by the regulations implementing Executive Order 12549, Debarment and Suspension, 34 CFR Part 85, Section 85.510, Participants' responsibilities. The regulations were published as Part VII of the May 26, 1988, Federal Register (pages 19160-19211). Copies of the regulations may be obtained by contacting the person to whom this proposal is submitted.

- 1. The prospective lower tier participant certifies, by submission of this proposal, that neither it nor its principals are presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any federal department or agency.
- 2. Where the prospective lower tier participant is unable to certify to any of the statements in this certification, such prospective participant shall

attach an explanation to this proposal.	
LEA / Agency /Company Name	
Neenah Joint School District	
Name and Title of Authorized Representative	
Signature	Date Signed Mo./Day/Yr.
>	