Applicants can use the example language in the box below to complete their interim petition and fill in or update the information in the highlighted fields as necessary.

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| **INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT**  **OFFICE OF AIR QUALITY**  PETITION FOR INTERIM MINOR PERMIT REVISION / MINOR SOURCE MODIFICATION / SIGNIFICANT PERMIT REVISION / SIGNIFICANT SOURCE MODIFICATION  Source Name:  Source Address:  Mailing Address:  SIC/NAICS Code:  Description of the Operation or Equipment:  Write the detailed description of the operation or equipment, including the maximum capacity of the process: units/hour or maximum rating of the equipment such as heating input/hour. Also indicate if there is an air pollution control device, and its operating specifications (i.e.: % efficiency).  Potential to Emit:  The potential to emit (specify pollutant(s)) is (specify each pollutant's potential to emit) tons per year, respectively. Show the methodology and calculations of the potential to emit before and after control in detail.  PSD Requirements:  Write the conditions, limits, and/or restrictions that will be in effect to ensure that the construction does not qualify as a major PSD source or major PSD modification.  *Examples:*  (a) If the potential to emit is less than the PSD significant level, then use the following recommended sentence:  The potential to emit is less than the PSD Significant levels, therefore, PSD rules and requirements do not apply.  (b) If the company wants to limit the emissions, then such restriction should be stated in this interim petition, such as:  (i) the amount of raw material consumed on a daily or monthly rolled basis,  (ii) the amount of fuel combusted on a daily or monthly rolled basis,  (ii) a specification of the control device being used.  (c) If the company needs to use the netting process, then the following information should be specified:  (i) any corresponding shutdown of equipment being replaced,  (ii) a condition related to any limitation on the new equipment's operation,  (ii) information on the actual contemporaneous increases and decreases.  NSPS Requirements:  Write the conditions, limits, and/or restrictions that will be in effect to ensure that the construction complies with applicable NSPS rules.  *Examples:*  (a) If the operation or equipment is not subject to any NSPS rules, then use the following recommended sentence:  There is no applicable NSPS rule applicable to this operation or equipment.  (b) If the operation or equipment is subject to NSPS, conditions listing those specific limits and/or requirements should be indicated.  NESHAP Requirements:  Write the conditions, limits, and/or restrictions that will be in effect to ensure that the construction complies with applicable NESHAP rules.  *Examples:*  (a) If the operation or equipment is not subject to any NESHAP rules, then use the following recommended sentence:  There is no applicable NESHAP rule applicable to this operation or equipment.  (b) If the operation or equipment is subject to NESHAP, conditions listing those specific limits and/or requirements should be indicated.  State Rules & Requirements:  Write all the applicable state rules and requirements: such as opacity, PM limits, VOC content.  Federal Enforceability:  As required by 326 IAC 2-13-1(c)(2)(D), the company consents to the federal enforceability of an interim approval. EPA has not approved Indiana Administrative Code 326 IAC 2-13 (Interim Approvals) as part of IDEM OAQ’s State Implementation Plan (SIP).  Signature:  Printed Name:  Title or Position:  Phone Number:  Date: |