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| A PROJECT & CONTACT INFORMATION -­‐-­‐ [www.aere.iastate.edu/pfsc](http://www.aere.iastate.edu/pfsc) |
| [Visit www.aere.iastate.edu/pfsc](http://www.aere.iastate.edu/pfsc) for more information. Contact us at cnnelson@iastate.eduName: Professor/Advisor: Email: Date Submitted:\_ / / This project is for: Make 2 Innovate Class Research Personal ***Business Purpose (What and Why):*** |
| B ESTIMATE& BILLING (Part B is for Office Use Only) |
| Folder: Tray 1: Material 1: Tray 2: Material 2: Tray 3: Mix: Tray 4: Matte or Glossy: **Connex** Rate Estimate ActualBasic Material $0.15/g x g $ g $ Premium Material $0.17/g x g $ g $ Support Material $0.06/g x g $ g $ Waste Factor Charge $25 Flat fee x Total Estimate $ Total Billed $ Estimate By: on / / Run By: on / / Delivered By: on / / to  |
| C APPROVAL SIGNATURE & SUBMIT TO FABRICATE |
| By signing below you approve of the Total Estimate cost of fabrication and understand that actual cost may vary.Professor/Advisor Signature Date: / / Account #: % or $ Account #: % or $ ISU #: % or $ These are estimates, actual cost may vary. Jobs may be nested to optimize time. Updated 5/24/2017 |