EstimatedMoney Test3362 E Grove AveMesa, AZ 85204Date of Service6/12/2017Time of Service9:27:18AMWork Performed	Repair / ReplaNorth Park InnovationsP.O. Box 9006442 Route 242 EEllicottville, NY 14731Field TechnicianEric UrrutiaiManifold IDJob NumberA200701234	Ce
As Tested	After Repair	After Replacement
\$1,652.94 Annual Operating Cost	\$1,216.88 Annual Operating Cost \$1,500.00	\$683.27 Annual Operating Cost \$6,500.00
\$0 Savings	Repair Cost \$436.06 Annual Savings (ROI 3.4 Years)	Replacement Cost \$969.67 Annual Savings (ROI 6.7 Years)
Details:	Details:	Details:
Usage: 3,385 Hr/yr	Usage: 2,200 Hr/yr	Usage: 2,200 Hr/yr
Energy Consumption: 14,008 kWh/yr	Energy Consumption: 10,313 kWh/yr	Energy Consumption: 5,790 kWh/yr
Electrical: 4.138 kW	Electrical: 4.6875 kW	Electrical: 2.632 kW
Capacity: 23,396 BTU/hr	Capacity: 36,000 BTU/hr	Capacity: 36,000 BTU/hr
Efficiency: 5.65 EER	Efficiency: 7.68 EER	Efficiency: 13.68 EER
12.0 Years Old	12.0 Years Old	Lifecycle Savings : \$14,545.03
10-12 SEER	10-12 SEER	18 SEER, 3 Ton
AC Unit	AC Unit	LENNOX INDUSTRIES, INC.
Duct Modifications Required	Duct Modifications RequiredReplacement recommended due to age	Model:Lex3600
VeriFi	Comments Smooth operation	

Calculations in this report were developed by North Park Innovations and are provided for estimating purposes only. Calculations are based on your current equipment EER and take into account your

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climate region and estimated electrical rate for your area. Actual energy savings may vary based on load, use and other factors. © 2017 North Park Innovations Group, Inc. All rights reserved.