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# SOLAR PHOTOVOLTAIC POWERED COOLING SYSTEM FOR POTATO STORAGE



Mohamed Eltawil  
Solar Photovoltaic Powered  
Cooling System for Potato  
Storage  
Design, fabrication and performance evaluation of  
stand alone PV system powered cold storage plant



LAP Lambert Academic Publishing. Paperback. Condition: New. 452 pages. Dimensions: 8.7in. x 5.9in. x 1.0in. Energy is a vital input for sustainable development and economic growth of any country. Refrigerated storage for fruits and vegetables is not available in rural or remote locations due to acute shortage of grid electricity in these areas. So, without having a conventional energy source at these areas, the existence of vapour compression refrigerators connected to photovoltaic panels could present a possible solution to this problem....

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- Authored by Mohamed Eltawil
- Released at -



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