

Form IDOR-6-SETR Special Event Tax Collection Report and Payment Coupon



Read this first

Exhibitors: All exhibitors making sales in Illinois are required to report and pay all tax due based on their total receipts **within ten (10) days** of the close of the exhibit. The current tax rate for the location of the special event is printed on the coupon to assist you in calculating your tax due. If you have questions, call us at **(847)294-4475**.

Event coordinators: Please distribute this form to each exhibitor making sales at your special event.

Special Event Information

HANDMADE HOLIDAY MARKET - AMDUR PRODUCTIONS -
LINCOLNSHIRE MARRIOTT - LINCOLNSHIRE

10 MARRIOTT DR
LINCOLNSHIRE IL 60069-3700

Start Date: November 23, 2025

End Date: November 23, 2025

04900847

11369-17440

The current tax rate for this event is 8%.

Please complete the following coupon and send it with your payment to:

SPECIAL EVENTS
ILLINOIS DEPARTMENT OF REVENUE
PO BOX 19045
SPRINGFIELD IL 62794-9045

Make your payment payable to the Illinois Department of Revenue.

This form is authorized as outlined under the tax or fee Act imposing the tax or fee for which this form is filed. Disclosure of this information is required. Failure to provide information may result in this form not being processed and may result in a penalty.



Illinois Department of Revenue Special Event Tax Payment Coupon

(133)

Mail completed form to:
SPECIAL EVENTS
ILLINOIS DEPARTMENT OF REVENUE
PO BOX 19045
SPRINGFIELD IL 62794-9045

04900847

HANDMADE HOLIDAY MARKET - AMDUR PRODUCTIONS -
LINCOLNSHIRE MARRIOTT - LINCOLNSHIRE

11369-17440

November 23, 2025 - November 23, 2025

Step 1: Identify yourself

Business name: _____

Name: _____

Address: _____

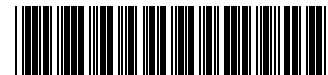
Email address: _____

Telephone no. (____) _____ - _____

Social Security no. _____ - _____ - _____

FEIN: _____ - _____ - _____

Other no. _____



Step 2: Figure your tax due

Sales Related Taxes \$ _____ X 0.08 = \$ _____
Total receipts Current Tax Rate for this Location Amount tax due