

Export Excel file in laravel

1. Put this export button code in the view

[Export](#)

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2. Put this code in the route

```
Route::get('tds/export', [  
'as' => 'admin.tds.export',  
'uses' => 'TdsController@exportTds'  
]);
```

3. Put this code in the controller

// Do changes as per your details

add this library

use Maatwebsite\Excel\Facades\Excel;

```
public function exportTds(){  
  
    $tdsDataArr = Tds::select(  
        'users.first_name',  
        'users.last_name',  
        'seller_tds.unique_id as UniqueId',  
        'seller_tds.id',  
        'seller_tds.name as Name',  
        'seller_tds.email as Email',  
        'seller_tds.financial_year as FinancialYear',  
        'seller_tds.quarter as Quarter',  
        'seller_tds.certificate_number as CertificateNumber',  
        'seller_tds.amount as Amount',  
        'seller_tds.created_at as ClaimDate',  
        'seller_tds.is_approved as ApprovalStatus'  
    )  
    ->leftjoin('users','users.id', '=', 'seller_tds.seller_id')  
    ->get()  
    ->toArray();  
  
    if(!empty($tdsDataArr)){  
        $i=0;
```

```
foreach($tdsDataArr as $k=>$v){
$tdsDataArr[$k]['SellerName'] = $v['first_name']." ".$v['last_name'];
unset($tdsDataArr[$k]['id']);
unset($tdsDataArr[$k]['first_name']);
unset($tdsDataArr[$k]['last_name']);
$i++;
}
}
```

```
Excel::create('TDSData', function ($excel) use ($tdsDataArr) {
$excel->sheet('TDSData', function ($sheet) use ($tdsDataArr) {
$sheet->fromArray($tdsDataArr);
$sheet->setFontFamily('Verdana');
$sheet->setFontSize(10);
$sheet->row(1, function ($row) {
$row->setFontWeight('bold');
});
$sheet->setBorder('A1', 'thin');
$sheet->setHeight(1, 20);
$sheet->freezeFirstRow();
});
})->export('xls')->download('xls');
}
```

3.