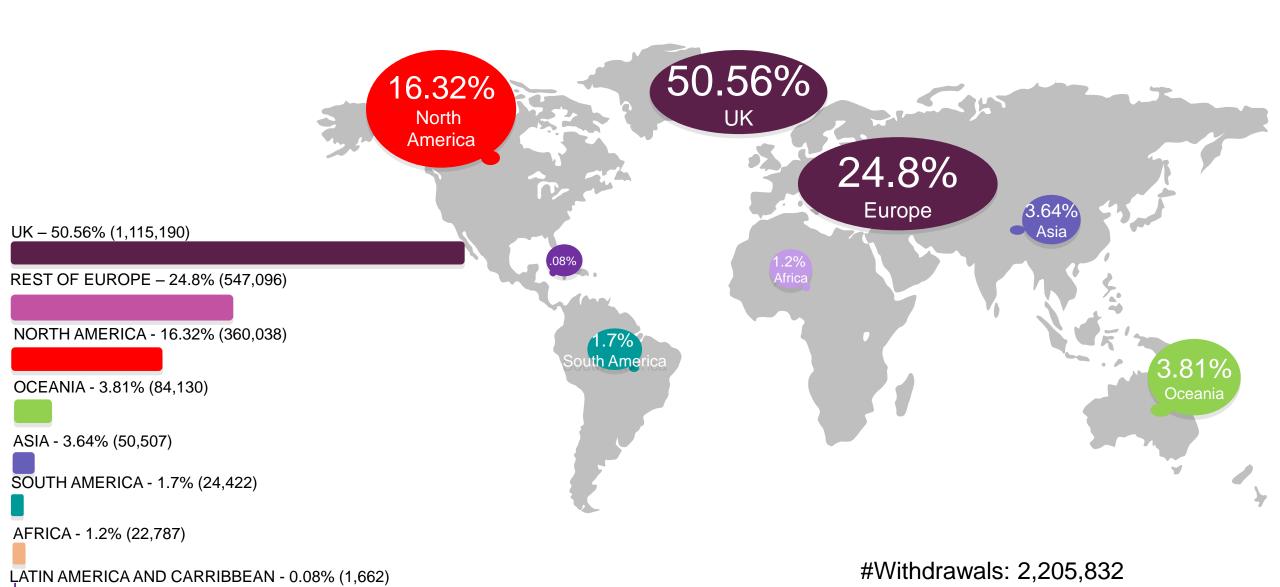
Big Data Has Arrived!

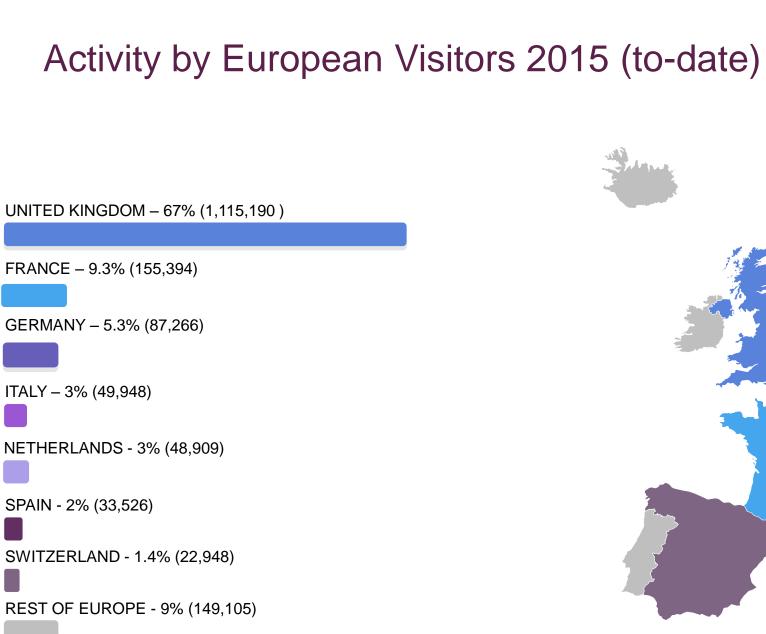
Owen Travers, Business Unit Head, AIB Corporate Banking



Origins of Visitors to Ireland 2015 (to date)



Value withdrawals: €317,324,220





#Withdrawals: 1,662,286 Value withdrawals: 208,884,340

Top 2 Visiting Nations 2015 (to-date)

UK v. US





| Dublin | 36% | Most Visited | Dublin | 35% |
|---------------------|-----|------------------------------|---------------------|-----|
| <mark>Cor</mark> k | 13% | 2 nd Most Visited | <mark>Ker</mark> ry | 14% |
| <mark>K</mark> erry | 7% | 3 rd Most Visited | Co rk | 11% |

| Dame St., Dublin 2 | Favourite Location* | Killarney, Co. Kerry | |
|--------------------|------------------------|----------------------|--|
| €129 | Average Withdrawal | €187 | |

Bubble size indicates the amount of money withdrawn from an ATM

Bubble colour indicates average amount withdrawn

- Blue for ATMs where small average withdrawal (less than 80 euro)
- Red for ATMs where large average withdrawal (over 180 euro)

*U.K. stats exclude border counties



Our other EU Visitors 2015 (to-date)

French v. Germans





| Dublin | 47% | Most Visited | Dublin | 34% |
|----------------------|-----|------------------------------|--------|-----|
| <mark>Cor</mark> k | 13% | 2 nd Most Visited | Kerry | 18% |
| <mark>Gal</mark> way | 12% | 3 rd Most Visited | Cork | 15% |

| Dame Street, Dublin 2 | Favourite Location | Killarney, Co. Kerry | |
|-----------------------|-----------------------|----------------------|--|
| €91 | Average Withdrawal | €175 | |

Bubble size indicates the amount of money withdrawn from an ATM

Bubble colour indicates average amount withdrawn

- Blue for ATMs where small average withdrawal (less than 80 euro)
- Red for ATMs where large average withdrawal (over 180 euro)



Our other EU Visitors 2015 (to-date)

Italians v. Dutch





| Dublin | 62% | Most Visited | Dublin | 36% |
|----------------|------|------------------------------|--------|-----|
| Cork | 9.5% | 2 nd Most Visited | Cork | 17% |
| G alway | 9% | 3 rd Most Visited | Kerry | 15% |

| O'Connell St., Dublin 1 | Location | Kenmare, Co. Kerry | |
|-------------------------|-----------------------|--------------------|--|
| €132 | Average Withdrawal | €143 | |

Bubble size indicates the amount of money withdrawn from an ATM

Bubble colour indicates average amount withdrawn

- Blue for ATMs where small average withdrawal (less than 80 euro)
- Red for ATMs where large average withdrawal (over 180 euro)





Visitors From China (2013 – 2015)

2013



- Large average withdrawals (€235 in 2013)
- 4 of 5 top ATMs associated with third-level institutions (Maynooth, UCD, Dundalk IT, NUIG)



- Large average withdrawals (€270 in 2014)
- Reduced activity on West coast
- Third-level institutions in top 5
 ATMs (UCD, Dundalk IT,
 Maynooth)

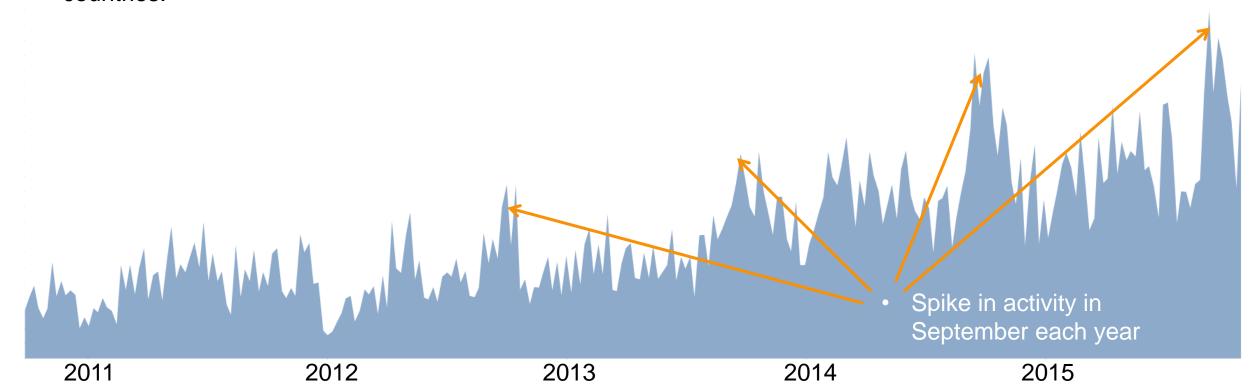


2015

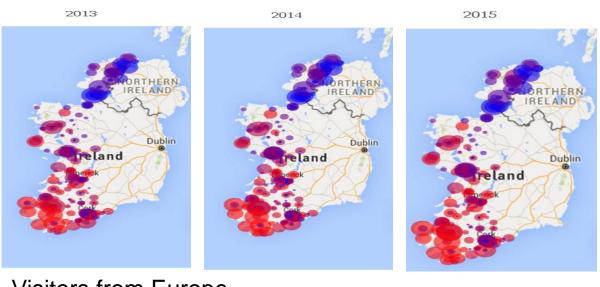
- Large average withdrawals (€220 in 2015)
- Very little activity in North-West
- UCD, Waterford IT, NUIG in top 10 ATMs

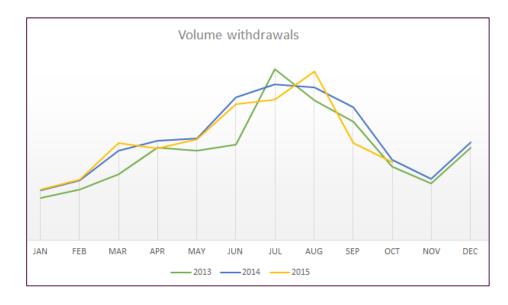
Snapshot of Activity by Visitors From India (2010-2015)

- Interesting data set.
- Strong geographic trends evident with one college area attracting more than 25% of total Indian ATM transactions per year.
- Granular details have been omitted due to the smaller data set when compared with other countries.

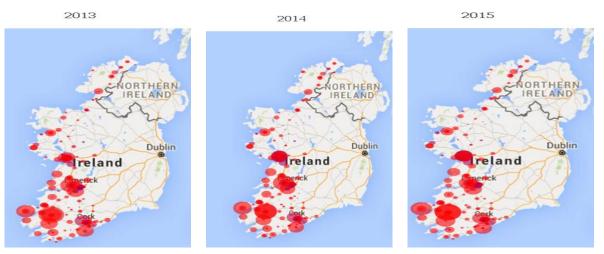


Overview of Activity: Wild Atlantic Way





Visitors from Europe

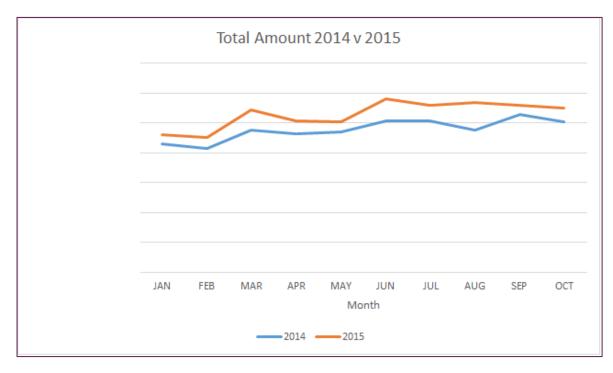


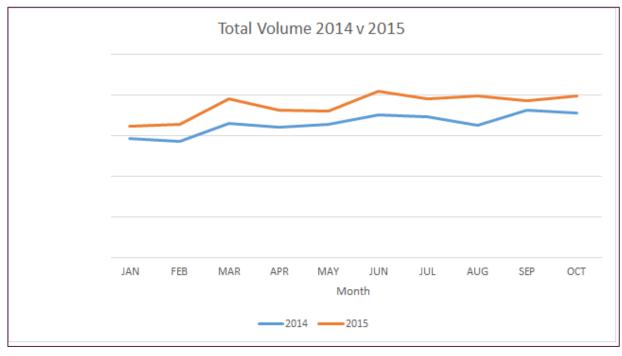


Visitors from North America

Conclusion: In keeping with the broader reduction in ATM transactions, the above demonstrates an overall positive trend in Wild Atlantic Way activity.

Point of Sale Transactions 2014-2015

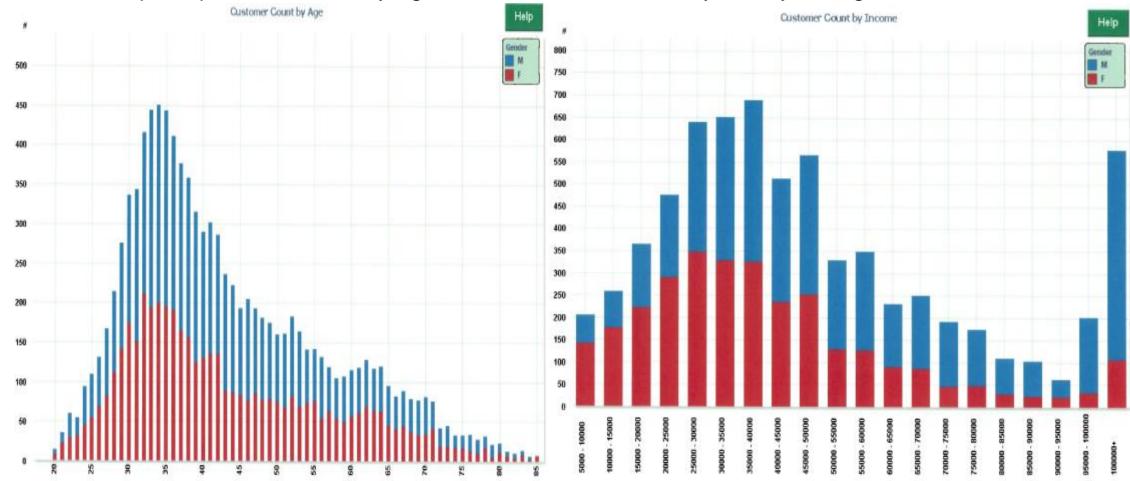




Increase in POS transactions in 2015 to date, both in volume (up 14% YOY) and value (up 11% YOY)

Use of Data

- Macro Analysis of AIB's data for the benefit of Irish Hospitality Industry.
- Micro Analysis for the benefit of AIB customers to deliver business specific reports such as:
- Customer Count and Sales levels by age, income level and country/county of origin;
- Median Spend per transaction by age, income level and country/county of origin;



Many thanks

