

Ferry Passenger Survey

Kevyn Wicks/ Steve King, Future Thinking

Caledonian MacBrayne Ferry Passenger Monitor

Keith Bailey Senior Insight Advisor

Transport Focus The independent transport user watchdog t 0300 123 0822 e keith.bailey@transportfocus.org.uk

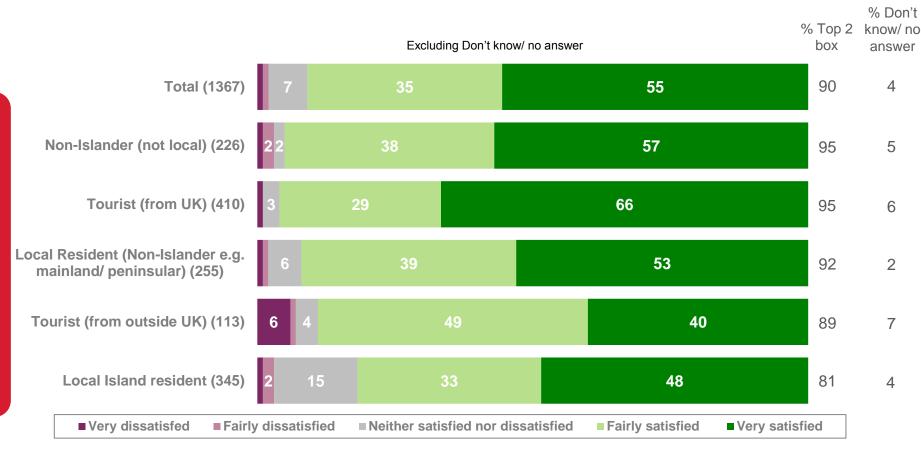


Introduction

- This presentation examines key findings from the first Customer Satisfaction Survey which took place during May 2015
- Fieldwork took place 11th 24th May 2015. 31 shifts were undertaken covering 13 different ferry crossings. Future Thinking has been responsible for all fieldwork, data processing and reporting
- A total of 1,443 questionnaires were completed in total. For longer crossings (20 minutes+) questionnaires were handed out and collected by field agents on-board ferries. For short crossings of 5 minutes, questionnaires were handed out by agents at the ports with pre-paid return envelopes enabling them to complete and return later on
- Data has been weighted to match the passenger loading profiles for May according to each route
- This presentation draws some key findings from the data and should act as a starting point for further investigations
- There is a lot of data to use! This presentation is not the end of the process. Other data inquiries are welcome after today's meeting



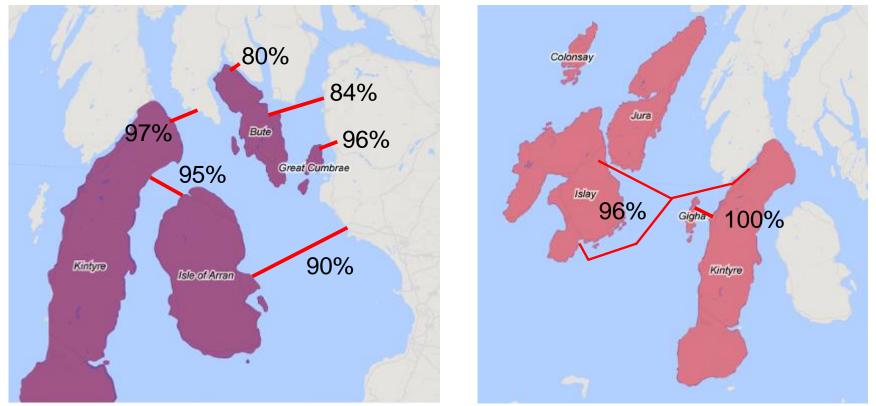
'Overall satisfaction with journey'



- Overall journey satisfaction is positive with non-Islander residents and UK tourists
- Local Island residents slightly less inclined to rate as positively
- Some negativity (7% very/ fairly dissatisfied) is noted among tourists from overseas

'Overall satisfaction with journey' (II)

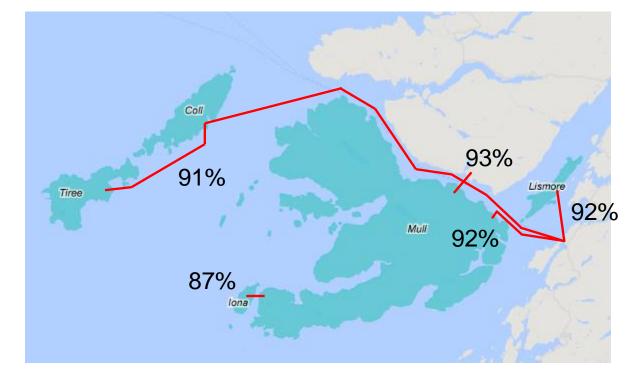
Excluding Don't know/ no answer



- Overall satisfaction is positive on a mix of longer/ shorter sailings
- Overall satisfaction levels on Rhubodach Colintraive are lower
- The busy Wemyss Bay Rothesay crossing also has notably lower satisfaction levels

'Overall satisfaction with journey' (III)

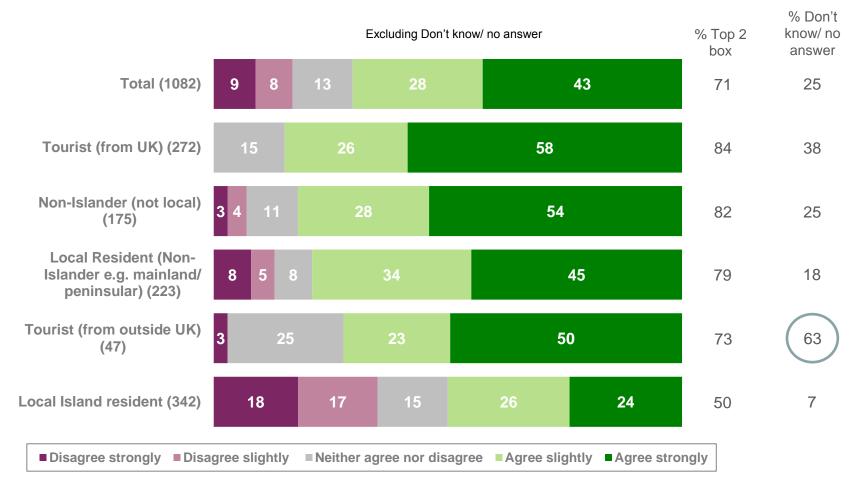
Excluding Don't know/ no answer



- Very positive performances in general
- Fionnphort Iona passengers slightly less inclined to rate as highly as elsewhere



'CalMac understands its role as a 'Lifeline' to island communities' (I)



transportfocus

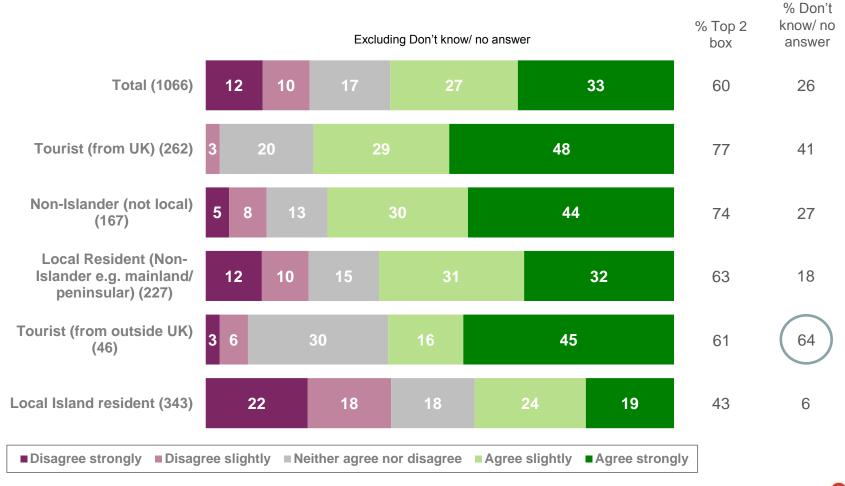
'CalMac understands its role as a 'Lifeline' to island communities' (II)

			Excluding Don't know/	no answer		% Top 2 box	know/ no answer
Total (1082)	9	8 13	28		43	71	25
Claonaig - Lochranza (54)	11		35	54		89	32
Tayinloan - Gigha (61)	<mark>2</mark> 1	5	26	57		83	25
Fionnphort - Iona (15)	2	0	33		47	80	35
Oban - Craignure (153)	8	7 7	25	54		79	36
Tarbert - Portavadie (51)	26	16	22	55		77	23
Largs - Cumbrae Slip (40)	10	3 13	35		40	75	22
Kennacraig - Port Askaig/ Ellen (96)	7	9 8	26	4	19	75	30
Oban - Coll/ Tiree (138)	4 6	15	26		49	75	18
Ardrossan - Brodick (184)	6	8 12	32		42	74	19
Oban - Lismore (34)	3 12	2 12	32		41	73	28
Fishnish - Lochaline (50)	66	20	22		46	68	39
Wemyss Bay - Rothesay (175)	16	13	14	26	31	57	16
Rhubodach - Colintraive (31)	16	16	19	10	39	49	14
Disagree strongly Disag	ree slight	ly Neithe	er agree nor disagree	Agree slightly	■ Agree strongly	,	



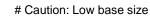
% Don't

'I believe CalMac acts in the best interests of island communities' (I)



'I believe CalMac acts in the best interests of island communities' (II)

			Excluding	g Don't know/ no a	answer		% Top 2 box	% Don't know/ no answer
Total (1066)	12	10	17	27		33	60	26
Claonaig - Lochranza (54)	4 13		33			50	83	31
Tayinloan - Gigha (61)	<mark>2</mark> 2	0	26			52	78	25
Oban - Craignure (152)	10	8	9	27		46	73	35
Tarbert - Portavadie (54)	4 9	1	7	26		44	70	19
Largs - Cumbrae Slip (38)	13	8	13	32		34	66	25
Fionnphort - Iona (14)#		36		36		29	65	39
Fishnish - Lochaline (51)	6 10		22	18		45	63	38
Kennacraig - Port Askaig/ Ellen (92)	8	10	21	24		38	62	33
Oban - Coll/ Tiree (134)	6 1	3	20	24		37	61	20
Ardrossan - Brodick (179)	9	13	17	29		31	60	21
Oban - Lismore (32)	13	13	22	1	6	38	54	32
Wemyss Bay - Rothesay (173)	18		14	19	23	25	48	16
Rhubodach - Colintraive (32)	2	25	16	19		25 16	41	12
Disagree strongly Disag	gree slightly	/ ≡N	either agree n	or disagree	Agree sli	ghtly Agree stron	gly	



transportfocus

'Value for money'

				y				% Top 2	
				Ex	cluding Don't kn	ow/ no answer		box	answer
	Total (1328)	12	10	12	28		38	66	8
	Tayinloan - Gigha (77)	3 9		35			53	88	5
	Claonaig - Lochranza (75)	3	9	39			48	87	6
	Ardrossan - Brodick (208)	4	10	35			50	85	9
	Fionnphort - Iona (22)#	5	14		45		36	81	4
Keni	nacraig - Port Askaig/ Ellen (127)	55	11		34		46	80	7
	Oban - Coll/ Tiree (162)	3 7	17		35		38	73	3
	Oban - Craignure (211)	4 8	3 1	6	28		44	72	10
	Tarbert - Portavadie (61)	5	16	13	28		38	66	8
	Fishnish - Lochaline (71)	10	13	11	3	2	34	66	13
	Oban - Lismore (42)	7	10	19	26	5	38	64	10
	Largs - Cumbrae Slip (49)		22	12	10	20	35	55	4
	Wemyss Bay - Rothesay (187)		20	16	14	24	26	50	10
	Rhubodach - Colintraive (36)		39)		31	14 6 11	17	-
	■ Very dissatisfed ■ Fairly	dissatis	sfied ■N	leither satisf	ied nor dissat	tisfied Fai	rly satisfied ■Very sat	isfied	

• Value for money is clearly more of an issue on three routes in particular



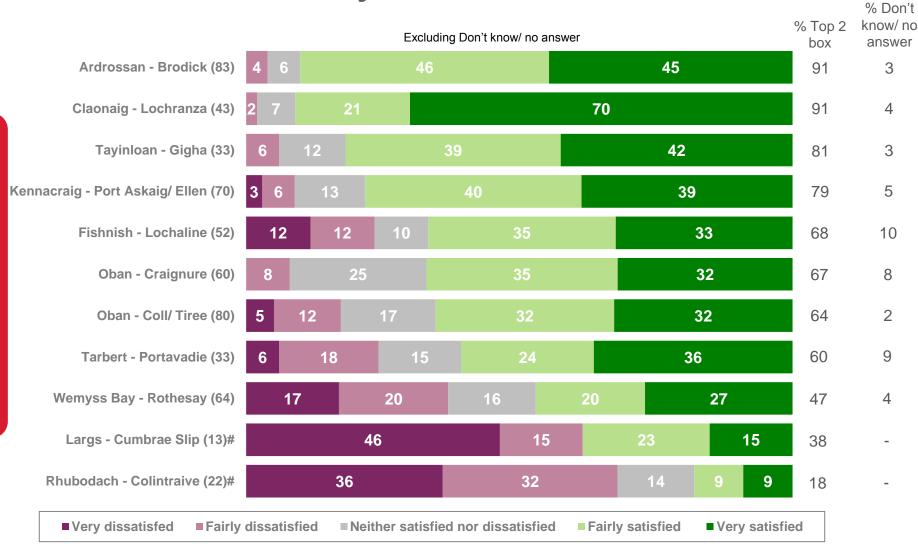
% Don't

'Value for money'

Route with RETRoute without RET	'VFM'	Crossing time (Minutes)	Single (foot)	Return (foot)	Car (single)	Car (return)
🔵 Tayinloan – Gigha	88%	20	£2.50	£5.00	£7.35	£14.70
Claonaig – Lochranza	87%	30	£2.80	£5.60	£9.40	£18.80
Ardrossan – Brodick	85%	55	£3.75	£7.50	£15.10	£30.20
Fionnphort – Iona	81%	10		£5.20		
Kennacraig – Port Askaig/ Port Ellen	80%	145	£6.50	£13	£32.50	£65
Oban – Coll/ Tiree	73%	260 + 55	£10.30	£20.60	£56	£112
🛑 Oban – Craignure	72%	45	£5.65	£9.45*	£51	£69*
Portavadie – Tarbert	66%	25	£4.40	£7.35*	£19.30	£33.50*
Oban – Lismore	64%	55	£4.10	£6.70*	£33	£56*
Lochaline – Fishnish	66%	20	£3.35	£5.75*	£14.70	£24.90*
Largs – Cumbrae Slip	55%	10		£5.65		£20.55
Wemyss Bay – Rothesay	50%	35	£5.15	£8.75*	£20.15	£35*
Colintraive – Rhubodach	17%	5	£1.65	£2.90	£10.05	£17.25

RET – 'Road Equivalent Tariff' is a distance based fares structure, which underpins the Scottish "5 day saver return Government's commitment to providing one single overarching fares policy across Scotland's entire ferry network. The RET formula for calculating fares is a combination of a fixed element (to ensure services remain sustainable and to cover fixed costs such as maintaining harbour infrastructure and vessels) and a transportfocus rate per mile (calculated by analysts using contemporary independent research by RAC).

'Value for money' - car users

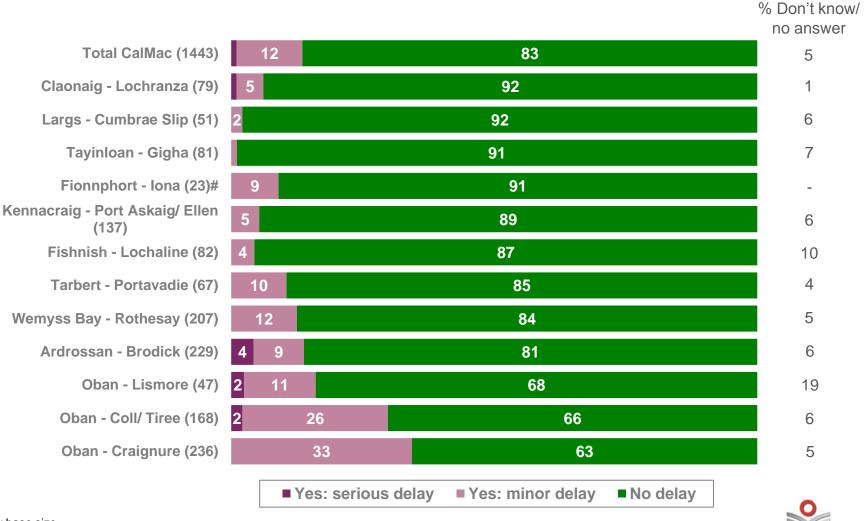


Caution: Low base size

Chart excludes Fionnphort - Iona & Oban - Lismore because of very low base sizes

transportfocus

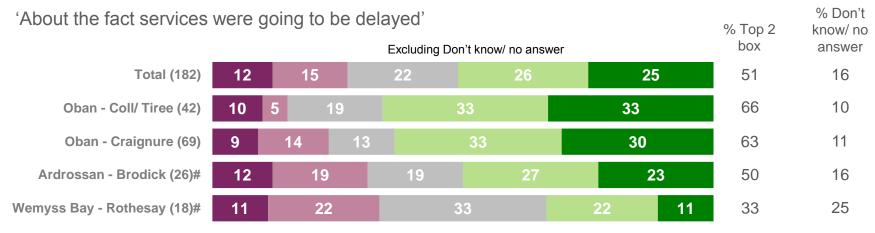
'Whether experienced a delay'



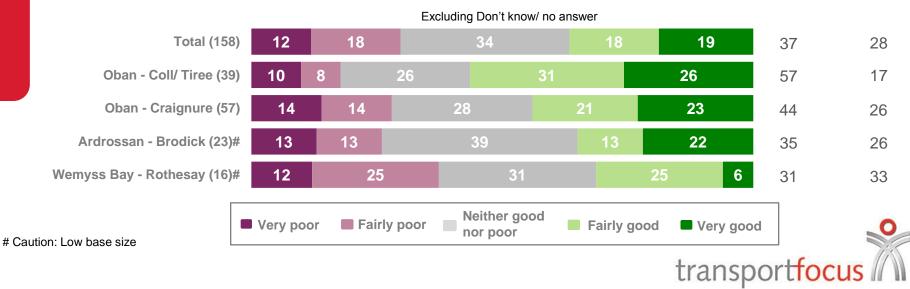
transportfocus

Caution: Low base size

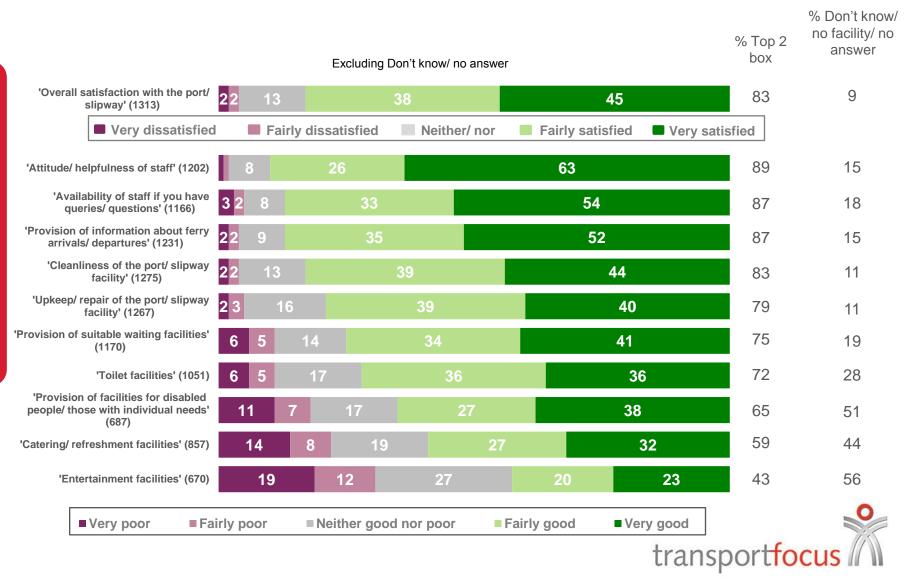
'How well CalMac communicated with you...'



'During the delay itself'

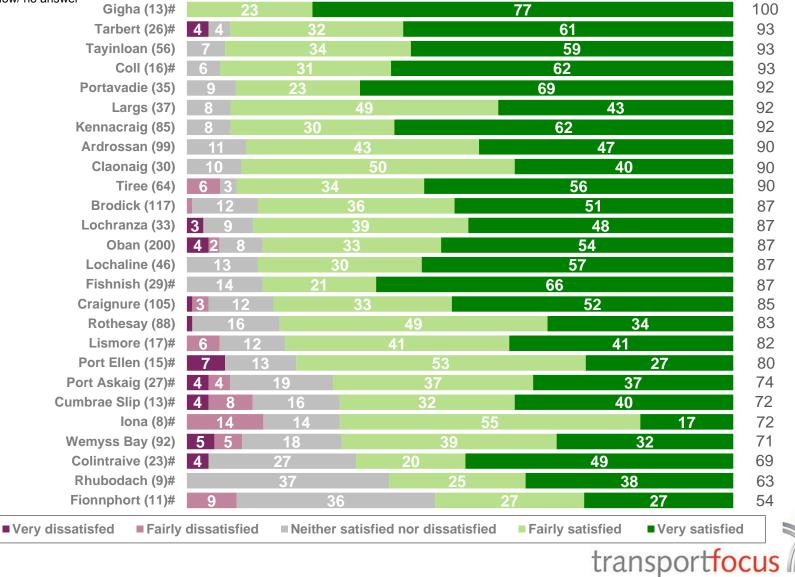


Rating of the facilities at the port/ slipway



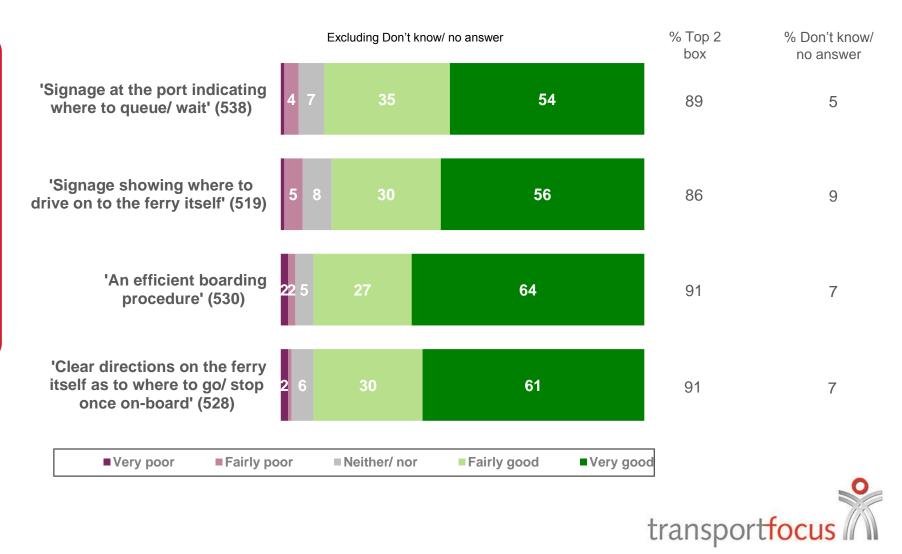
'Overall satisfaction with port/ slipway' by port/ slipway boarded

Excluding Don't know/ no answer



% Top 2 box

'Embarking on to the ferry as a driver'



Disembarkation

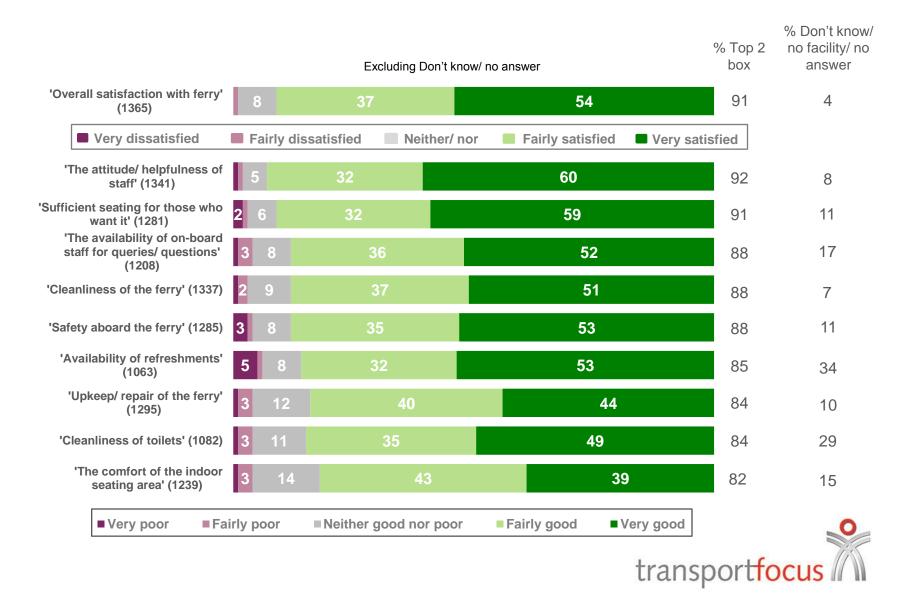
Top 2 box scores shown. Figures exclude don't know/ no answer	Total %	Ardrossan – Brodick %	Wemyss Bay – Rothesay %	Kennacraig – Port Askaig/ Port Ellen %	Oban – Craignure %	Oban – Coll/ Tiree %
The speed of the disembarkation process	95	100	87	86	90	100
Helpfulness of staff to direct you off of the ferry	95	96	87	90	95	96
Conduct of the staff to enable you to disembark the ferry	94	96	87	90	90	96
The signs having disembarked the ferry that helped you to find your way out of the port	90	92	86	75	78	100
(Driver of vehicle who made an outward journey)	(165)	(30)	(23)	(22)	(20)	(25)

- Base sizes are too small to analyse by port/ slipway disembarked
- There is little negativity surrounding the disembarkation procedures on the services shown
- Although sample sizes are small, there is some evidence suggesting signs helping drivers navigate their way from the port on Kennacraig – Port Askaig/ Port Ellen & Oban – Craignure routes

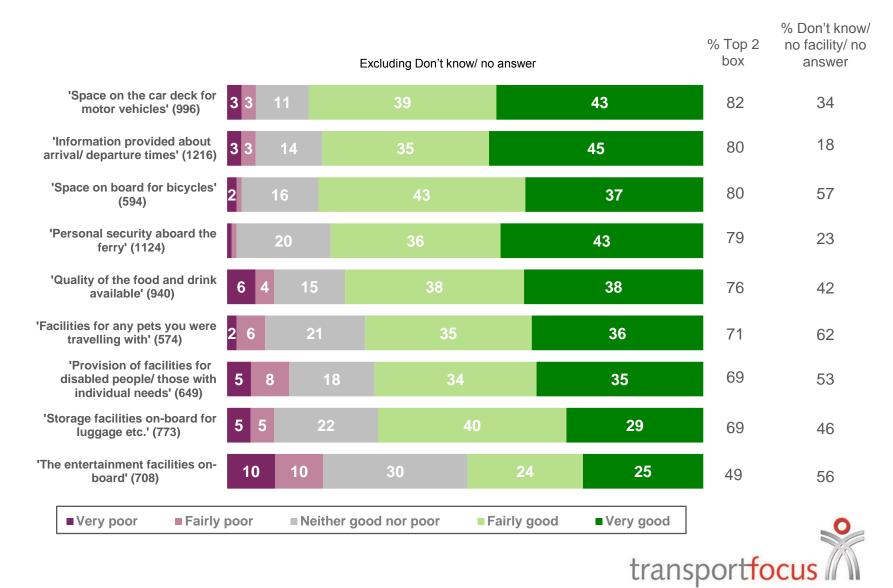
The methodology of handing out/ collecting questionnaires on-board the ferry and asking participants to rate the journey/ crossing they are currently undertaking means the disembarkation process cannot be rated. The questionnaire asks any vehicle drivers who were making a return journey to write in the port/ slipway at which they disembarked on their outward journey and rate the disembarkation process at that port/ slipway.



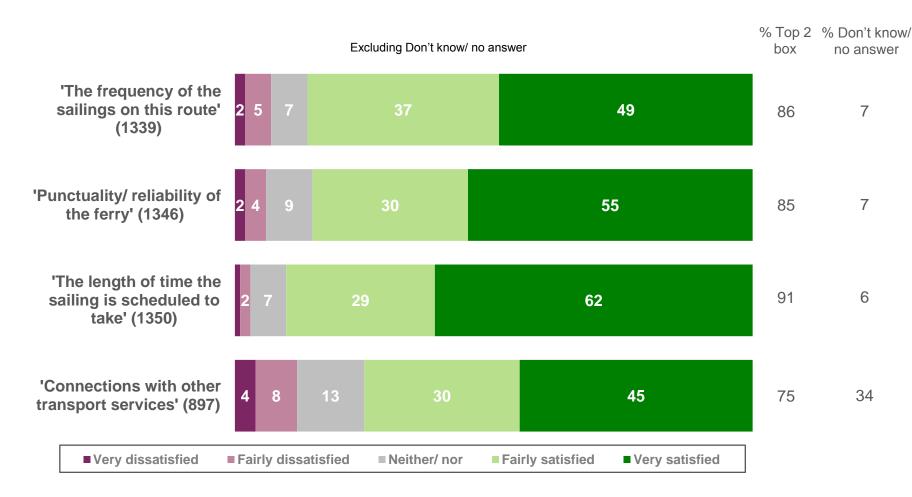
Rating of the ferry (I)



Rating of the ferry (II)

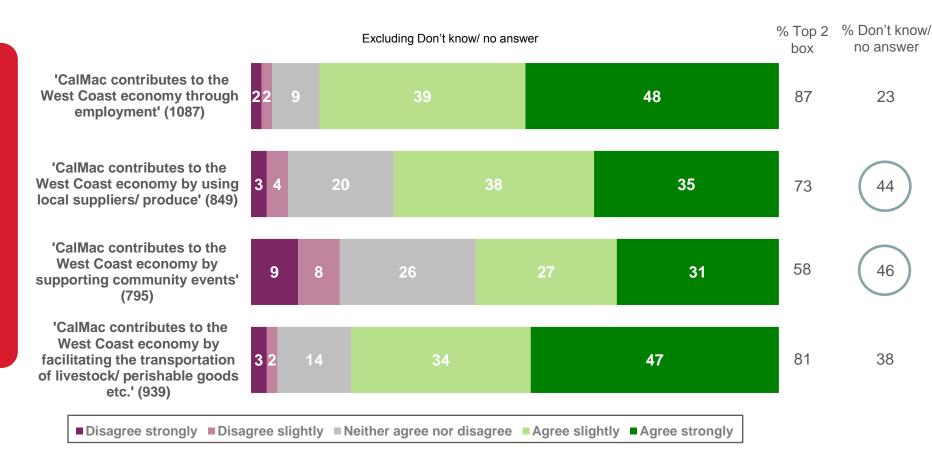


Satisfaction with the service factors



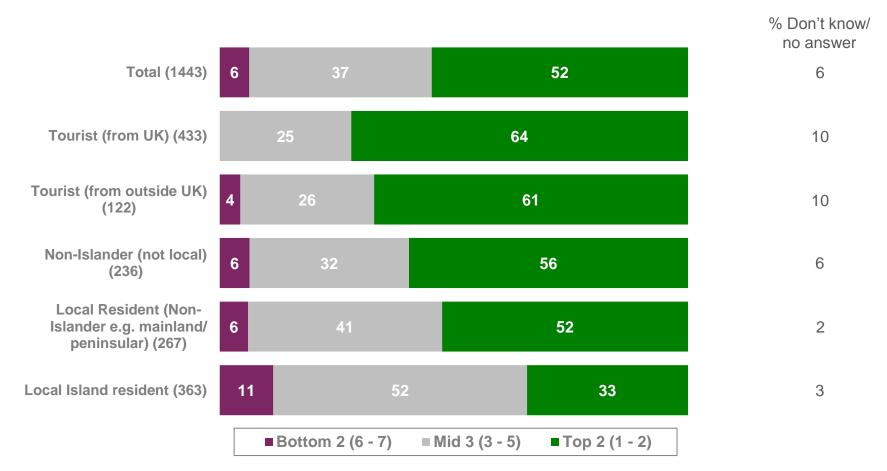
transportfocus

Agreement with statements regarding 'CalMac's contribution to local communities'



 Opportunities for closer relations with local communities. Disagreement regarding CalMac's support of community events is higher on Isle of Bute routes (19% Wemyss Bay – Rothesay and 43% Rhubodach – Colintraive) transportfocus

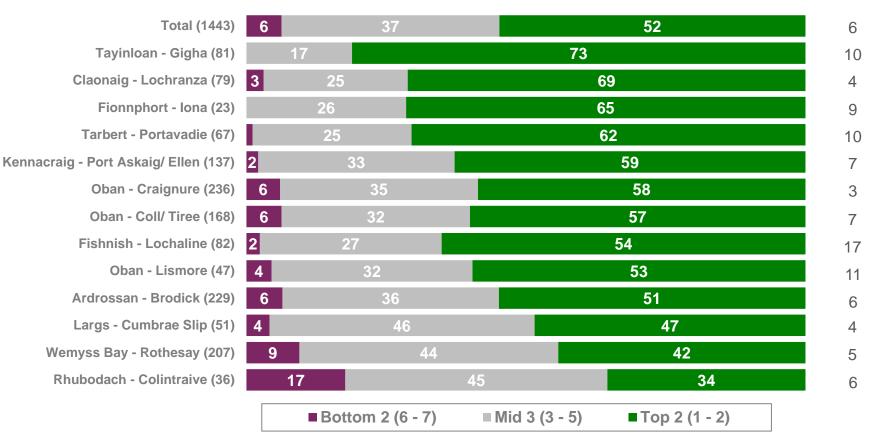
'Trust in CalMac' (I)



Scale is 1 - 7 where 1 is 'Trust them a great deal' and 7 is 'Do not trust them at all'

'Trust in CalMac' (II)

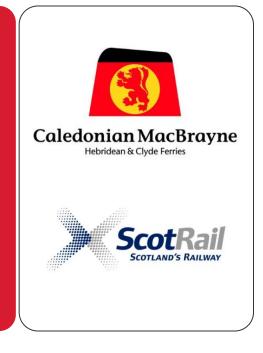
% Don't know/ no answer

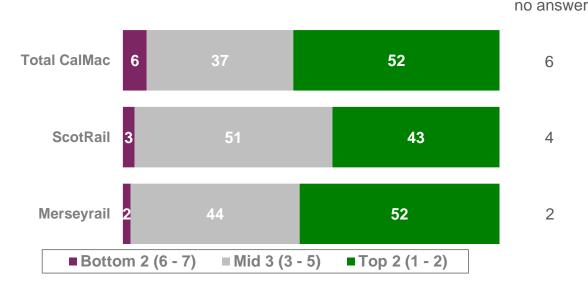


Scale is 1 – 7 where 1 is 'Trust them a great deal' and 7 is 'Do not trust them at all'



'Trust' compared with NRPS ScotRail





Scale is 1 - 7 where 1 is 'Trust them a great deal' and 7 is 'Do not trust them at all'

- CalMac compares favourably to ScotRail in levels of 'trust'
- The levels of 'trust' attributed to CalMac is more aligned with the top performer on the entire UK rail network (Merseyrail)

Passengers' relationship with the rail industry Execute summery August 2014

uengerfocus

ScotRail & Merseyrail data taken from the Passenger Focus 'Passengers' relationship with the rail industry' report, August 2014

transportfocus

% Don't know/

Transport Focus projects in Scotland – contextual comparisons

	Overall Satisfaction	Punctuality/ reliability	Value for money
CalMac (May 2015)	90%	85%	66%
ScotRail (NRPS Spring 2015)	87%	84%	60%
Scottish Buses (BPS Autumn 2014)	92%	86%	71%
Edinburgh Tram (TPS Autumn 2014)	95%	94%	83%



Wemyss Bay – Rothesay (Base: 207)

38%20%using 1-3 times
a week or moreuse 2-3 times
per monthHigher frequencies of

using the service could explain the value for money scores Frequency of use vs. cost is likely to be a key factor reducing levels of belief that CalMac is acting in the best interests of the island.

Will RET introduction be sufficient to improve confidence?

Rhubodach Colintraive

route could exacerbate

negativity surrounding

Proximity of the

value for money

68% 20%

purchased a had a multireturn ticket for journey/ period their journey pass for the route

Is there scope for a range of tickets more aligned to travel patterns?

52% of Local Island Residents were dissatisfied with perceptions of value for money

37% of car users were dissatisfied with value for money

32%

people take a car onto the ferry 51% are foot passengers

Advance ticket purchase is low, 62% of travellers on this route purchased tickets on the day of departure at the port

There is generally low levels of negativity regarding the service provided by CalMac.

Anecdotal concerns revolve around Bute's economy; can CalMac support local initiatives/ support more tourism?



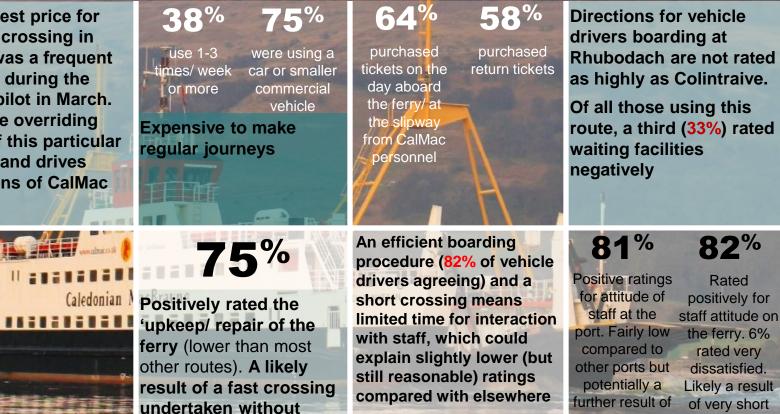
46% of those travelling this route were local island residents

The highest of the survey

Rhubodach – Colintraive (Base: 36)

leaving a car for most

'The highest price for length of crossing in Europe' was a frequent comment during the scoping pilot in March. This is the overriding finding of this particular crossing and drives perceptions of CalMac here



5 minute crossing Route without RET

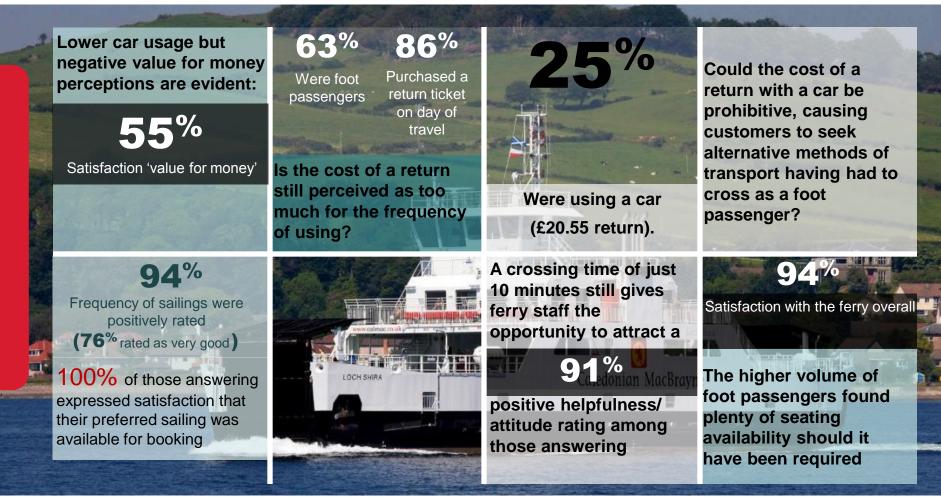


crossing

a 5 minute

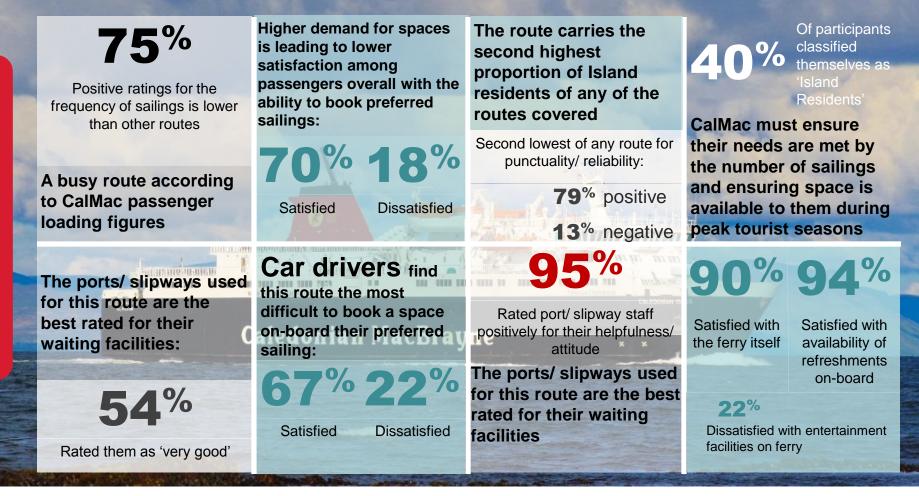
crossing

Largs – Cumbrae Slip (Base: 51)





Ardrossan – Brodick (Base: 229)





Claonaig – Lochranza (Base: 79)

	47% Buying tickets on the ferry	24% Buying at the port		High levels of Multi-Leg (hopscotch)	Single leg tickets	57% Travelling with	28% Bicycle users
Maria	itself Overall total = 10%	Overall total = 47%	another ferry retur	rn trip on ame route 34 /0	32%	cars 86% of these bic going on to use of	ycle users are other ferry
	This is reflec thirds buying the day of tra	a ticket on	X	Only 29% we tickets comp of passenge whole.	bared to 76%	routes. This does some pressure of bicycles with only rating saying this and 15% saying	on space for y 17% of those s is very good
	88%	83%	Overall facilities at port/ slipway recei some negativity – particularly availat of toilets	ive with regards able to book	space/ kets for	Didn't know a availability or port where th boarded/ the any available	f staff at the ney re weren't
	Overall satisfaction with journey	Value for money	24%		17%	23	3%
	with journey	-	Rated toilets as p	Rated as poor	Rated as very	Dissat	isfied

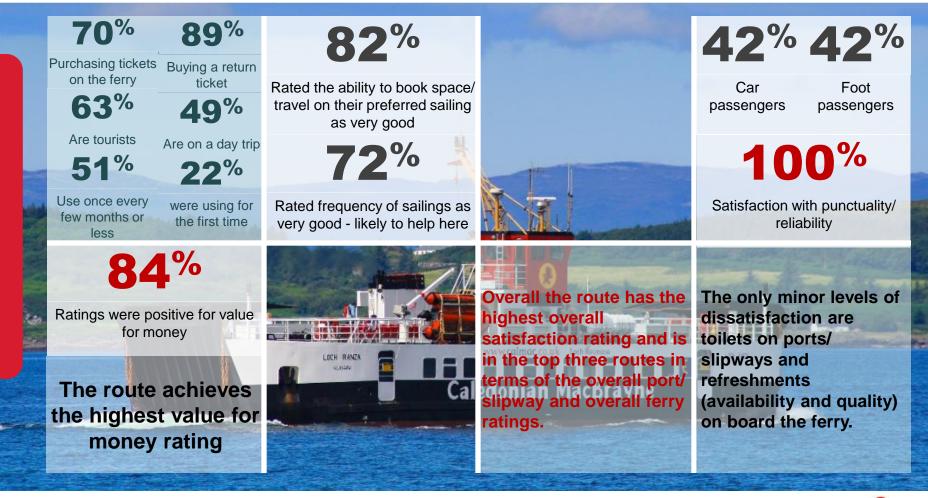
30 minute crossing Route with RET

transportfocus

Portavadie – Tarbert (Base: 67)

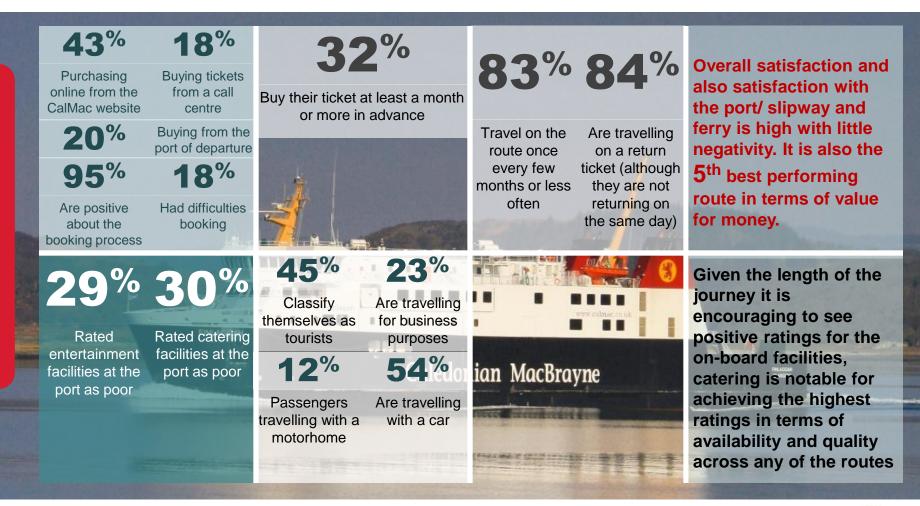
79% passengers purchasing tickets on the ferry 40% 37%	97% Positive overall satisfaction	67% Very satisfied overall with the port where they boarded	77% Very satisfied overall with the ferry itself	However, val money does lower half of only:	fall into the
Buying a single buying a return ticket ticket	Overall very strong satisfaction scores	The highest t scores on the overall factor any route	ese crucial	59 Satis	and a start of the
the strong performance of this route with little negativity observed. However,	It is important to note the staff at ports here were very well rated The highest top box score on any of the routes for staff attitude:	Were negative catering and facilities of	towards the refreshment on ports/	Rating staff helpfulness as fer	attitude and very good on ry
Did rate availability of staff at port/ slipway as poor (only Fionnphort – Iona receiving a lower score).	78% Rating staff attitude 'very good'	Slipw Availability & refreshments a entertainment areas of any co ferry its	quality of and on-board are the only oncern on the	83% Rating ferry cleanliness as very good	80% Rating ferry upkeep/ repair as very good
25 minute crossing Route without RET	22		tra	ansport <mark>f</mark> o	ocus 🕅

Tayinloan – Gigha (Base: 81)





Kennacraig – Port Askaig/ Port Ellen (Base: 137)

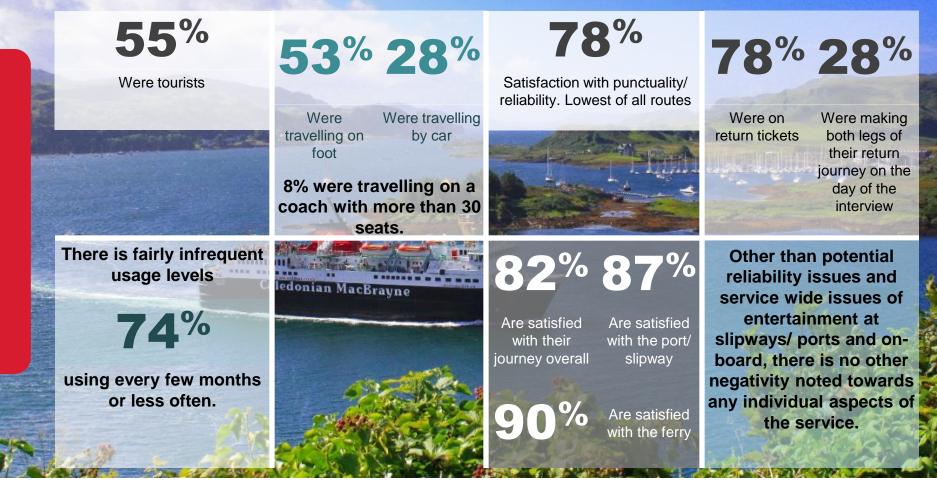


145 minute crossing

Route with RET

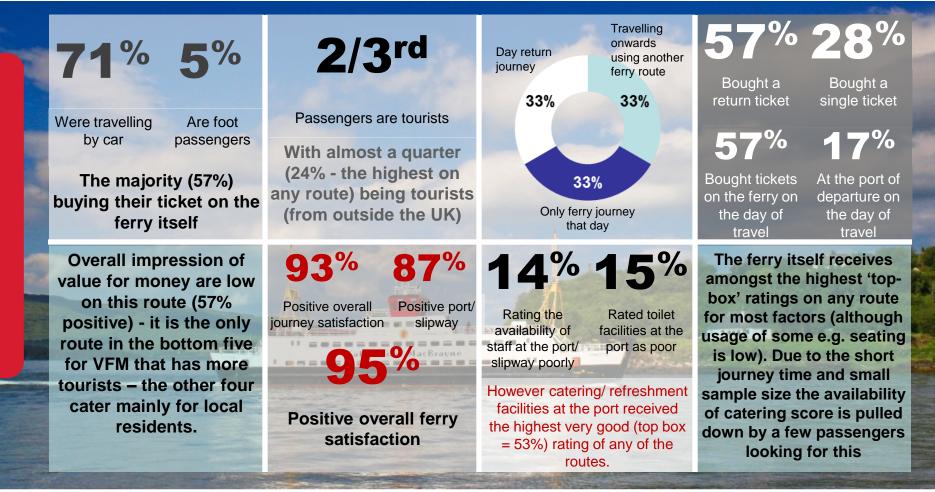


Oban – Craignure (Base: 236)



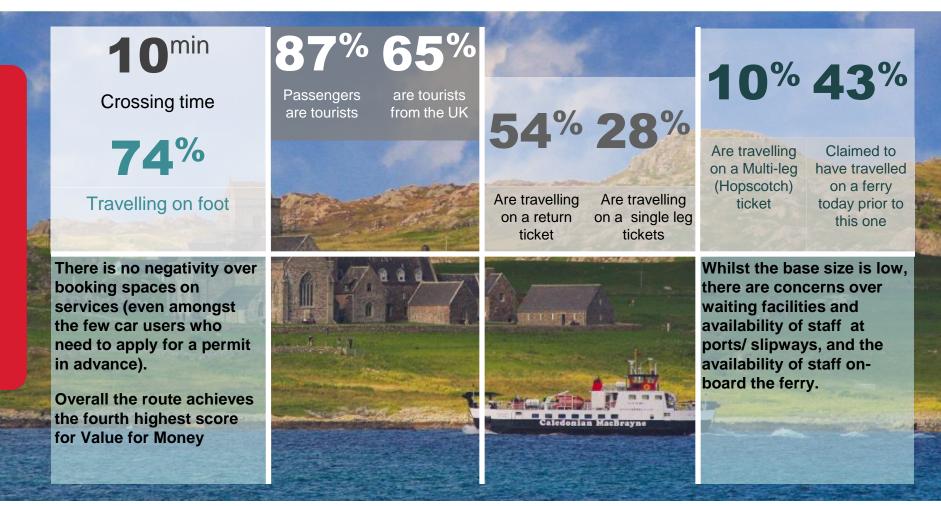


Lochaline – Fishnish (Base: 82)





Fionphort – Iona (Base: 23#)



#N.B. the research only achieved 23 respondents on this route



Oban – Lismore (Base: 47)

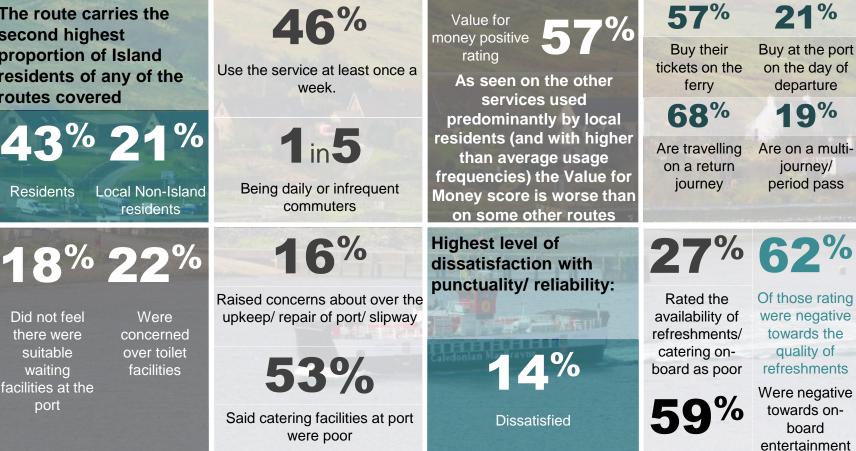
The route carries the second highest proportion of Island residents of any of the routes covered

43% 21%

Residents

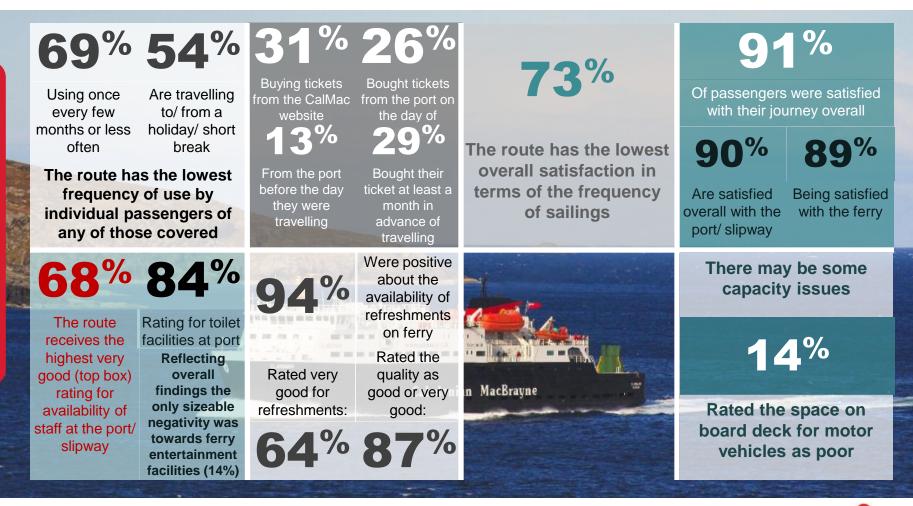
residents

Did not feel there were suitable waiting facilities at the port





Oban – Coll/ Tiree (Base: 168)



260/55 minute crossing

Route with RET

Key Driver Analysis (Total)

Indexed list of factors driving Overall Journey Satisfaction:



	How would you rate this ferry in terms of: The attitude/ helpfulness of staff
78	Punctuality/ reliability of the ferry (i.e. the ferry arriving/ departing on time)
57	How would you rate this ferry in terms of: The comfort of the indoor seating area
56	Provision of information about ferry arrivals/ departures (at port/ slipway)
54	The frequency of the sailings on this route
52	The value for money of the price of your ticket
51	How would you rate this ferry in terms of: Sufficient seating for those who want it
49	CalMac understands its role as a 'lifeline' to island communities
47	Clear directions on the ferry itself as to where to go/ stop once on-board (vehicle drivers)
43	CalMac contributes to the West Coast economy by using local suppliers/ produce
41	The length of time the sailing is scheduled to take

Indexed on 'The attitude/ helpfulness of staff'. Top 11 measures of total index shown

100

- Key Driver Analysis (a statistical regression analysis technique) was deployed to uncover the key measures driving 'Overall Journey Satisfaction'
- The attitude/ helpfulness of staff on ferries and the punctuality/ reliability of the service are key elements driving positive satisfaction ratings
 transportfocus

Customers with physical or mental impairments

15% overall said that they were affected by physical or mental health conditions

33% of this group said that their condition had an adverse effect on their ability to make journeys by ferry a little/ a lot

When asked about the 'provision of facilities at ports/ slipways for disabled people/ people with individual needs' 26% of those with any disability were dissatisfied (mainly driven by those with mobility impairments 24% dissatisfied)

Although sample sizes were small, satisfaction levels are high among passengers with other non-mobility related impairments regarding facilities at the ports/ slipways and how they are equipped to help

A similar proportion (24%) of those with mobility issues also rated the ferry itself poorly overall for the 'provision of facilities on the ferry for disabled people/ people with individual needs'

5 people with vision impairments rated the facilities on-board the ferry as 'very poor' and a further 5 people with dexterity related impairments also rated the facilities 'very poor'

Impairments listed in questionnaire:

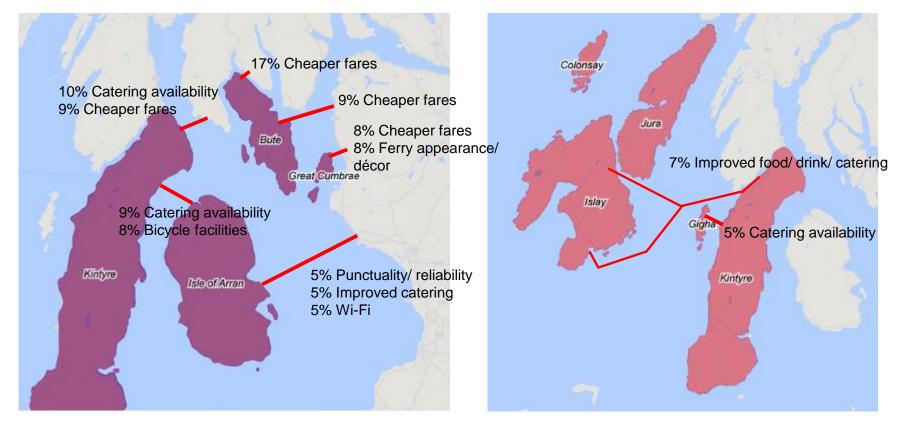
1. Vision (e.g. blindness or partial sight) 2. Hearing (e.g. deafness or partial hearing) 3. Mobility (e.g. only able to walk short distances or difficulty climbing stairs) 4. Dexterity (e.g. difficulty lifting or carrying objects or using a keyboard) 5. Learning or understanding or concentrating 6. Memory 7. Mental health 8. Stamina or breathing fatigue 9. Socially or behaviourally (for example associated with autism, attention deficit disorder or Asperger's syndrome)





'If something could have been improved, what would it have been?' (I)

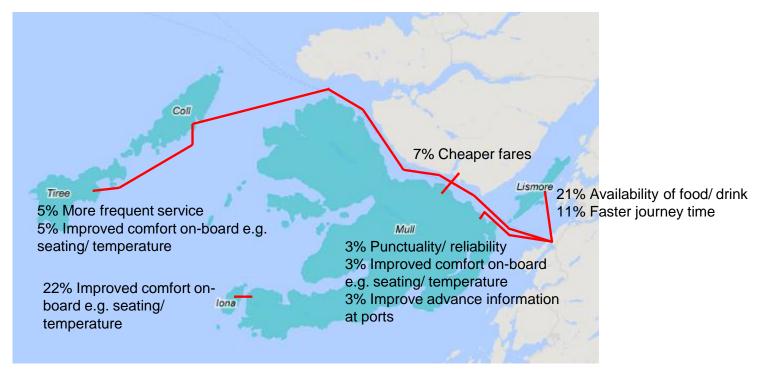
Spontaneous responses to 'free-text' question





'If something could have been improved, what would it have been?' (II)

Spontaneous responses to 'free-text' question





Prior to the main survey launch, a small pilot survey was undertaken by an Executive member of Future Thinking staff and a senior Field Agent to test the questionnaire and gain route/ area knowledge. An opportunity to talk with locals on the Isle of Bute revealed the following qualitative insight

- Residents of the Isle of Bute are concerned about the economy of the island. Conversations with local people raised concerns about the reducing number of visitors
- The cost of using the ferry was highlighted by many (both Wemyss Bay Rothesay and Rhubodach – Colintraive services) and RET is keenly awaited in anticipation of lower fares
- 'The highest price for length of crossing in Europe' is a favourite quote for the Rhubodach Colintraive service
- Introduction of RET on the Arran services is the yardstick by which improvements are anticipated by residents of Bute
- People suggested that CalMac could help the local economy by encouraging more tourism to the island and also actively supporting local events/ establishments
- Some felt that sailings were cancelled too readily owing to poor weather conditions
- The service provided by CalMac is generally accepted as being of a very high standard, just cost prohibitive



Conclusions

- The service provided by CalMac is generally rated very highly with minimal negativity reported for most measures
- Negative perceptions of value for money are evident on certain routes, particularly those where RET has yet to be introduced and are potentially exacerbated for those making more frequent ferry journeys
- Local island residents are less likely to view CalMac positively in terms of value for money. Perceptions of high ticket costs inhibiting ferry usage is likely to instil a reluctance to view CalMac as a company operating with their interests in mind
- There is an opportunity to forge closer community relationships, for example, by supporting local community events. Evidentially, the case is strongest among Isle of Bute inhabitants but also potentially beneficial among other communities served by CalMac elsewhere
- CalMac staff are rated very highly both at ports and on the ferries themselves. The front line face of the company, Key
 Drivers Analysis shows they are the most important element driving positive overall satisfaction levels
- Punctuality/ reliability is also a key factor driving overall satisfaction. Ardrossan Brodick and Oban Craignure routes need to be observed for this measure
- Perceived low frequency of sailings on the Ardrossan Brodick route is putting pressure on customers' ability to book their preferred crossing
- There is also a potential need for increased frequency of sailings on the Oban Coll/ Tiree route

