#### ARGYLL AND BUTE COUNCIL

#### **HARBOUR BOARD**

# DEVELOPMENT AND INFRASTRUCTURE SERVICES

**7<sup>TH</sup> MARCH 2019** 

#### **OBAN BAY - SINGLE HARBOUR AUTHORITY**

#### 1.0 EXECUTIVE SUMMARY

1.1 This report provides Members with an update on progress made since the last report to the Harbour Board in September 2018.

#### 1.2 RECOMMENDATIONS

- 1.2.1 Members are asked to:-
- a) note this report and, in particular, consider the proposal outlined in the Oban Bay Stakeholders' report in Appendix B and,
- b) approve that officers continue to engage with the OBMG and continue cooperation with stakeholders in their bid to establish a trust port and,
- c) agree that a further update report be presented to Members at the September 2019 Harbour Board meeting.
- 1.3 Since the last meeting of the September 2018 Harbour Board, the Oban Bay Management Group has continued to work with other stakeholders at Oban towards improving safe navigation within the Oban Bay area. As discussed at the last meeting of the Harbour Board, the original intention was that CMAL should extend their SHA leaving the A&BC SHA 'nested'. Stakeholders at Oban now wish to evaluate the viability of a Trust Port (or similar concept) option for Oban Bay, which would in principle cover the area to seaward of the current CMAL and A&BC SHAs; stakeholders are currently considering financial and legal implications of such an arrangement.
- 1.4 Regardless of the final option chosen, one or other party intend to submit a Harbour Revision Order not later than January 2020. In the meantime, a draft list of 'protective provisions' has been produced for discussion purposes attached in Appendix A this report.
- 1.5 At the last meeting of the OBMG on 20<sup>th</sup> February 2019, the chairperson of the Oban Bay Stakeholders' Group (OBSG) presented a report containing the following proposal:- 'The OBSG ask the OBMG to support them in creating a Trust Port to manage the unregulated waters of Oban Bay and its approaches, and invite interested stakeholders and users to work together to produce a harbour that is both safe and compliant with all current legislation.' The full report is provided in Appendix B to this report.

- 1.6 Members of the Harbour Board will be given an opportunity to consider this issue further before either of the options outlined in this briefing note are implemented.
- 1.7 Work of both OBMG and Stakeholders continues. A further update will be presented to Members at the September Harbour Board Meeting.

#### ARGYLL AND BUTE COUNCIL

#### HARBOUR BOARD

# DEVELOPMENT AND INFRASTRUCTURE SERVICES

**7<sup>TH</sup> MARCH 2019** 

#### **OBAN BAY - SINGLE HARBOUR AUTHORITY**

#### 2.0 INTRODUCTION

2.1 A report was presented to Members at the September 2018 meeting of the Harbour Board which explained the background to the creation of the Oban Bay Management Group (OBMG) and reasons for creating a Single Harbour Authority (SHA). This report provides Members with an update on progress made since September 2018.

#### 3.0 RECOMMENDATIONS

- 3.1 Members are asked to:
  - a) note this report and, in particular, consider the proposal outlined in the Oban Bay Stakeholders' report in Appendix B and,
  - b) approve that officers continue to engage with the OBMG and continue cooperation with stakeholders in their bid to establish a trust port and,
  - c) agree that a further update report be presented to Members at the September 2019 Harbour Board meeting.

#### 4.0 DETAIL

- 4.1 At the last full meeting of the Harbour Board, in September last year, Members agreed to:
  - a) ask CMAL to pause the process of expanding their harbour area until further consultation is carried out given the interest expressed locally in establishing a trust port; and
  - b) a further report to be provided to the next meeting of the Harbour Board providing an update on the progress towards establishing a single harbour authority for Oban.
- 4.2 Since the last decision of the Harbour Board, the Oban Bay Management Group has continued to work with other stakeholders at Oban towards improving safe navigation within the Oban Bay area. The OBMG continues to support the principle that a Statutory Harbour Authority should be created for the area encompassing the wider Oban Bay and its approaches for the purpose of

having overall responsibility and control over marine activity within that area which would achieve a positive impact on the efficiency and safety of the harbour.

- 4.3 As discussed at the last meeting of the Harbour Board, the original intention was that CMAL should extend their SHA leaving the A&BC SHA 'nested'. This was met with significant resistance both locally and within the wider recreational boating community. Stakeholders at Oban now wish to evaluate the viability of a Trust Port (or similar concept) option for Oban Bay, which would in principle cover the area to seaward of the current CMAL and A&BC SHAs; stakeholders are currently considering financial and legal implications of such an arrangement.
- 4.4 Members will be aware that Trust Ports (TP) are independent statutory bodies, each governed by their own, unique, statutes and controlled by a local independent board. There are no shareholders or owners and any surplus is ploughed back into each port for the benefit of its stakeholders. There are over 100 trust ports in the UK.
- 4.5 Both of these wider SHA concepts are being developed simultaneously ('CMAL extends' or 'trust port'), with an agreed sharing of common work. CMAL have also stated that, in principle, if they do extend their harbour area and subsequently an alternative and viable harbour authority model is proposed, then CMAL will be content to revert to their current SHA boundaries to allow the wider area of Oban waters to be operated by the alternative organisation.
- 4.6 Regardless of the final option chosen, one or other party intend to submit a Harbour Revision Order not later than January 2020. In the meantime, a draft list of 'protective provisions' has been produced for discussion purposes attached in Appendix A of this report. This list will form the basis of discussions within the OBMG, when Council officers are ensuring compliance with the Harbour Board's decision that 'further investigation be carried out regarding the protection of the Council's interests, with particular regard to the harbour area at the North Pier'.
- 4.7 At the last meeting of the OBMG on 20<sup>th</sup> February 2019, the chairperson of the Oban Bay Stakeholders' Group (OBSG) presented a report containing the following proposal:- 'The OBSG ask the OBMG to support them in creating a Trust Port to manage the unregulated waters of Oban Bay and its approaches, and invite interested stakeholders and users to work together to produce a harbour that is both safe and compliant with all current legislation.' The full report is provided in Appendix B to this report.
- 4.8 Members of the Harbour Board will be given an opportunity to consider this issue further before either of the options outlined in this briefing note are implemented.

#### 5.0 CONCLUSION

5.1 Work of both OBMG and Stakeholders continues. A further update will be presented to Members at the September Harbour Board Meeting.

#### 6.0 IMPLICATIONS

- 6.1 Policy None
- 6.2 Financial The financial impacts cannot be assessed until the preferred option has been identified and protected provisions agreed upon.
- 6.3 Legal Any agreement with CMAL must ensure that the Council's areas of responsibility are protected.
- 6.4 HR None
- 6.5 Equalities / Fairer Scotland Duty None
- 6.6 Risk Advice from the OBMG is that 'to do nothing', given concerns over safety at Oban Bay, is not an option worthy of consideration.
- 6.7 Customer Service None.

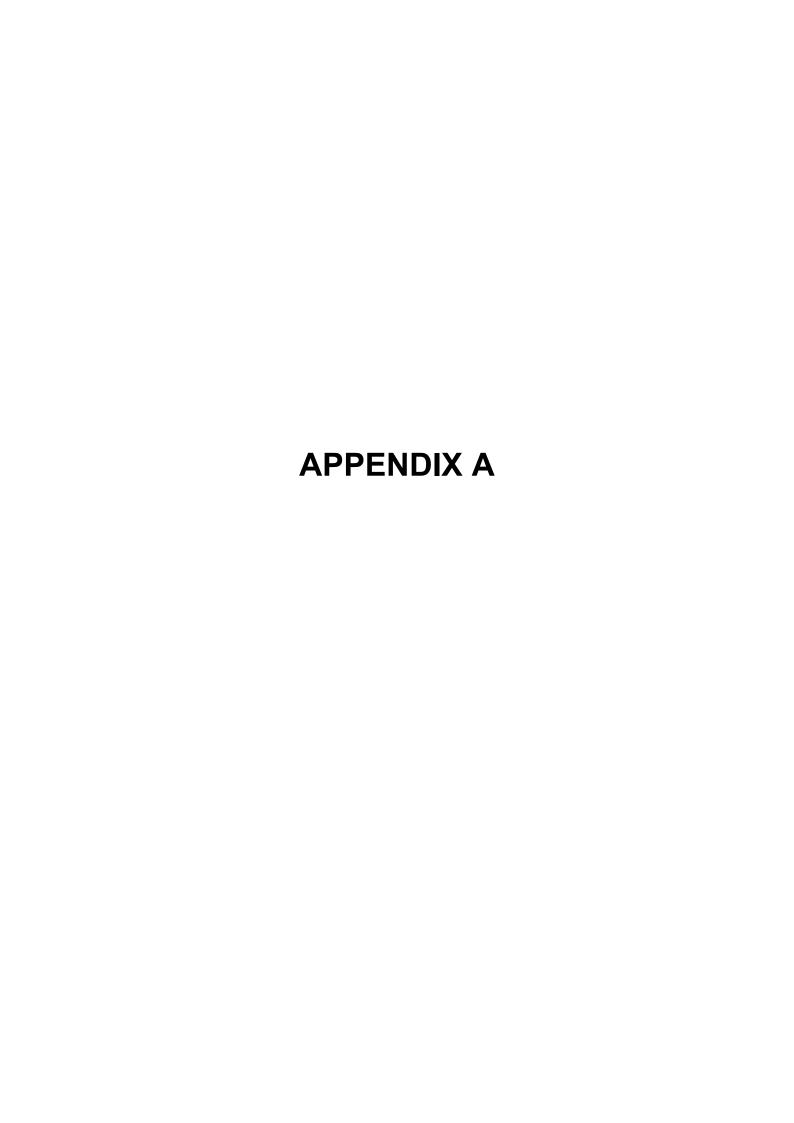
**Executive Director of Development and Infrastructure**: Pippa Milne **Head of Roads & Amenity Services**: Jim Smith

Policy Lead: Councillor Roddy McCuish

26 February 2019

**For further information contact:** Stewart Clark, Marine Operations Manager Tel: 01546 604893

Appendix A – Draft Protective Provisions – Summary Appendix B – Oban Bay Stakeholder Group Report

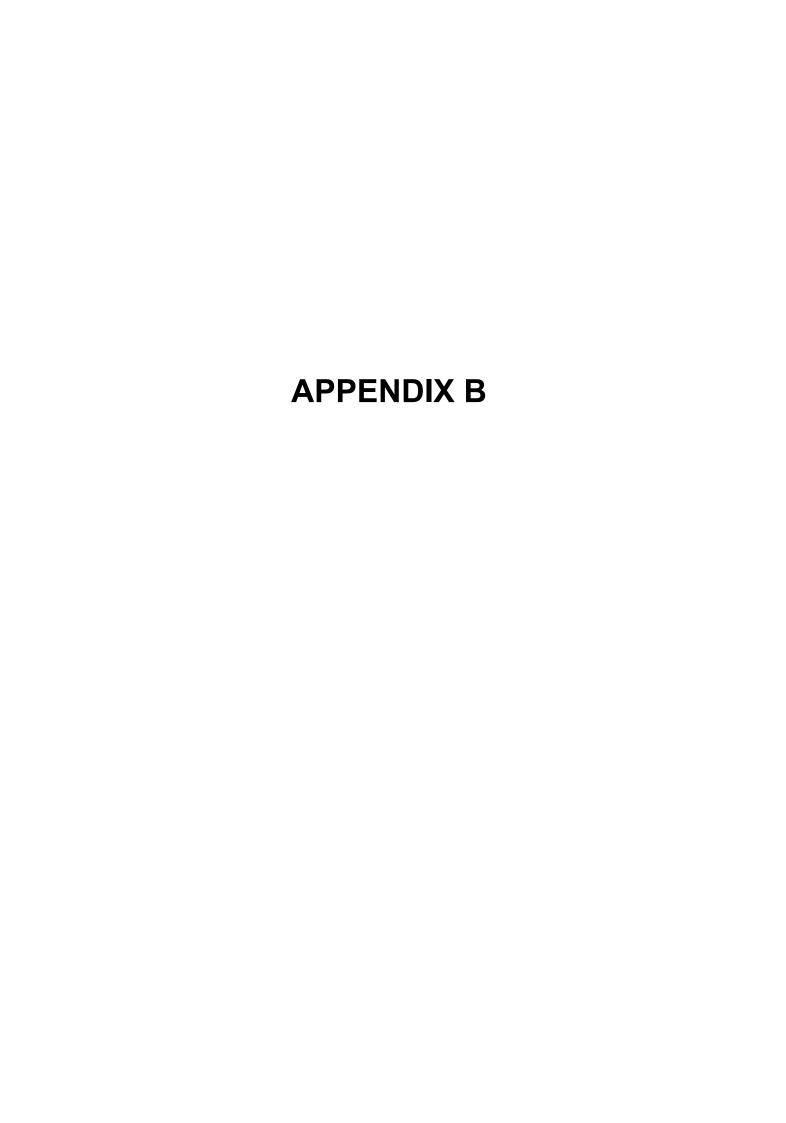


# **Draft** Protective Provisions - Summary

#### **General Themes**

- The Harbour Order must allow for section 33 of the Harbours, Docks and Piers Clauses Act 1947 (open port duty)
- The employed staff to be suitably qualified and competent.
- Existing SHA areas are to remain nested, with the addition of a small area around Port Beag slipway coming under A&BC
- The duty and responsibility of the Harbour Authority mark any danger to navigation and inform NLB
  - o Failure may result in summary conviction and a fine
- The duty and responsibility of the Harbour Authority to light any completed tidal works to prevent any danger to navigations and inform NLB
  - o Failure may result in summary conviction and a fine
- NLB/CMAL/A&BC (and their successors) to be considered as key stakeholders and form part of a consultative body of stakeholders established through the harbour order
  - 6 monthly meetings
  - o Consulted on:-
    - Navigation Safety
    - Making of Byelaws and GD
    - General Safety
    - Operational changes
    - Harbour developments
  - Such consultation to be reported to the Harbour Authority and due account taken of stakeholder opinion
- NLB/CMAL/A&BC (and their successors) whilst operators of operational Piers, base and berths in Oban shall not be hindered in any way by the Harbour Board / Authority in the statutory or commercial operation of the said base and berth. The Harbour Authority/Board shall not hinder or unreasonably withhold permission for any development of the said base or berth by the infrastructure owners or their successors.
- NLB/CMAL/A&BC (and their successors) whilst operators of operational Piers base and berths in Oban shall collect and deliver to the Harbour Board/ Authority such dues charged by the Harbour Authority for visiting vessels for use of the said berth.
  - Visiting Government vessels\* using the Commissioners of Northern Lighthouses berth shall be exempt from such dues charged by the Harbour Authority.

- \* a narrowly defined group to include warships, Border Force and fishery protection/research operated by UK and Scottish Government bodies (NLB is already exempted through MSA 1995)
- NLB/CMAL/A&BC (and their successors) whilst operators of operational Piers base and berths in Oban shall be consulted on any harbour developments, moorings or other physical changes within the Harbour Area as a key stakeholder. Developments, moorings or other physical changes which impact the approaches to/from and operation of the piers and berths and/or helicopter landing pad (NLB Only) require approval. Such permission will not be unreasonably withheld.
- Charges levied by the Harbour Authority must be transparent and costs shared equally between all customers in an agreed methodology, formal agreement that no revenue generated from CMAL/NLB/A&BC customers can be used for any improvement out with the immediate Harbour environment that impacts on our customer operations. The charges levied are be used to cover direct costs with a reasonable overhead contribution.
- There should be no charges levied on recreational craft entering or transiting the bay
- The MSMS should be implemented as a matter of priority and in consultation with key stakeholders.
- A marine traffic management plan should be introduced as a matter of priority and in consultation with key stakeholders. (there is a requirement to provide for 2 large ferries to manoeuvre simultaneously in the harbour)
- The Harbour Authority to cover any financial losses (direct and indirect) to CMAL/NLB/A&BC should any works carried out or instructions given by the Harbour Authority that results in the facilities at Oban in NLB/CMAL/A&BC facilities not being accessible and / or are damaged.
- Harbour weather limits shall be risk driven not arbitrarily defined.
- It shall be a requirement of commercial harbour users to have vessels fitted with AIS (Automatic Identification System).



#### **Oban Bay Stakeholder Group**

Summary of evaluation of the running costs associated with a conservancy based Trust Port for Oban Bay and its approaches

#### Introduction

In September 2018 the Oban Bay Management Group (OBMG) agreed to a request from Argyll and Bute Council to 'pause the process' of seeking a HRO for CMAL to become the SHA for the majority of Oban Bay and its approaches. This request was a consequence of the public response to the consultation process which had been carried out over preceding months. It was agreed that the Oban Bay Stakeholder Group (OBSG) would undertake a more detailed evaluation of the costs associated with running a 'wet' Trust Port operating on a conservancy basis. This paper summarises the results of that evaluation thus far.

### Trust Port governance structure

As part of the evaluation members of the OBSG Finance Working Group consulted with a wide range of ports and harbours in Scotland. Whilst initial focus was on Tobermory, it quickly became apparent that although the Tobermory 'model' was based on Community ownership and management it is in fact more closely aligned with that of a Private Port. Consequently, the model which was adopted for the evaluation was based on that used at Mallaig - one of the first Harbours to convert to a Modern Trust Port in 2012. The Governance structure which was used for the evaluation was as follows:

Harbour Board	Maximum of 8. a	all remunerated v	with Board Members	receiving (20	019/20)

£3,000 pa for attendance at a minimum of 6 meetings. Vice Chair to have remuneration at 200% of Board Member, and Chair to receive 300%.

Chief Executive Appointed by the Harbour Board, CEO to have overall responsibility for the

strategic and operational management of the Harbour. Executive post, ie with

a vote at Board meetings. T&Cs determined by Harbour Board.

Harbour Master Suitably qualified employee responsible for the day to day operation of the

Harbour, supported by

Two Assistant Harbour Masters (also salaried and qualified) and Administrative assistant employed on a full time basis.

Total costs (Salary, insurances and superannuation etc) for the HM, AHMs and Admin Assistant have been provided by A&BC to allow accurate costs to be used in the evaluation. With regard to the CEO a budget has been used as consideration may be given to applicants tendering for the post rather than merely replying to a job advert.

One of the recurring themes that arose during discussions with the various HAs was their frustration at not being able to 'ring fence' posts or representation for significant stakeholders. The Mallaig

HRO even defines what a significant stakeholder is, although in practice this brings about little real benefit. Discussions with Transport Scotland have confirmed that this is fundamental to the Modern Trust Port objectives, ie membership of the Board should be open to all. The OBSG would therefore welcome further dialogue with the OBMG about how the views of various Stakeholders/Users might best be accommodated in the future.

#### **Evaluation of costs**

The evaluation of anticipated annual running costs are contained in tabular form overleaf. A conservative approach has been taken throughout. For example, whilst it might be possible to operate a 'wet' conservancy Trust Port with just one Assistant HM and a part time administrative assistant, the evaluation has allowed for more than this. Similarly, where the evaluation of costs was found to be similar to those derived from the initial evaluation undertaken by the OBMG then the higher of the two values has been used.

Where possible the tabulated costs have been categorised using the same headings as the original OBMG evaluation. The items which have been considered have also been compared against the PMSC to ensure that all relevant items have been included.

It can be seen from the tabulation that the projected annual running costs of a 'wet' conservancy based Trust Port are of the order of £325,000. This is **significantly** lower than the £800k that was stated by the OBMG in their paper of 28 March 2018, and very close to the £250k figure that was quoted for either the A&BC or CMAL options at that time.¹ Given this, it is considered by the OBSG that the advantages of an independent Trust Port significantly outweigh the relatively small difference in annual running costs, and that this should therefore be the preferred option for the future management of Oban Bay and its approaches.²

## **Conservancy Charges**

There is clearly some way to go before detailed charging mechanisms can be finalised. However, at the current time it should be noted that using the model proposed by the OBMG in 2018 a conservancy charge of 2 pence per GT would provide a total income of £340k. Whilst a contingency of more than 5% might be preferred, particularly during the early years, this does demonstrate that the Trust Port option is both viable and reasonable as requested by Transport Scotland.

## **Proposal**

The OBSG ask the OBMG to support them in creating a Trust Port to manage the unregulated waters of Oban Bay and its approaches, and invite interested stakeholders and users to work together to produce a harbour that is both safe and compliant with all current legislation.

#### **Governance & personnel**

<sup>&</sup>lt;sup>1</sup> Following that meeting the CalMac Harbour Manager has advised that the true cost of either A&BC or CMAL is <sup>2</sup> This was the original objective of the Oban Harbour Development Group back in 2012 and 2013.

Board	Chair (£9k), Vice Chair (£6k) and 6 members (£3k each)	£33,000	
CEO	Budget allocation but subject to further consideration	£50,000	
Harbour/LPS Operational Staff	One HM and two AHM, weighted to take account of overtime/standby payments	£123,000	
Admin Assistant O	ne full time post	£26,000	£232,000
Retained/profession	onal services (many as contingency)		
Legal	As OBMG estimate	£10,000	
Accountancy	Based on similar organisations	£5,000	
Education/PR	Increase on original OBMG estimate	£10,000	
Investigation	As OBMG estimate	£5,000	
PMSC & H&S	Additional item to reflect ongoing training and equipment needs	£5,000	
Environment (OSCP)	As OBMG estimate	£4,000	
Dredging	As OBMG estimate	£2,000	
Surveying	As OBMG estimate	£1,000	
Security (PSA)	As OBMG estimate	£5,000	£47,000
Overheads			
Utilities	Considered an overestimate, but also to include office running costs	£10,000	
Accommodation	Based on similar business premises	£10,000	
Insurance	Grossly underestimated in original OBMG estimate, current figure based on initial feedback from specialist broker	£26,000	£46,000

Total anticipated annual running cost

£325,000

Summary of the annual running costs for a modern Trust Port for the unregulated waters of Oban Bay and its approaches.

	le							
		М	Т	W	Т	F	S	S
Coll & Tiree		715	715		715		715	715
		1525	1525		1525		1525	1525
Lismore		645	645	645	645	645	800	900
		1910	1910	1910	1910	1910	1855	1755
Craignure		645	800	800	800	800	731	946
		1746	1946	1746	1746	2145	2145	1946
Colonsay		1215		1215		1030	1330	
		1710		1700		1515	1055	
Castlebay		1330	1330	1330		1330		1330
		1430	1430	1430		1430		1430
South Uist		1110		1430		1130	1130	1430
		1740		1500		1230	1230	1500
Earliest		645	645	645	645	645	715	715
Latest		1910	1946	1910	1910	2145	2145	1946
Daily span		12:25	13:01	12:25	12:25	5 15:00	14:30	12:30
Suggested sta	rt	630	630	630	630	630	700	700
Suggested fini	ish	1930	2000	1930	1930	2200	2200	2000
		1300	1330	1300	1300	1530	1500	1300
Summer time	table		_		_	_		
M			T	W	T	F	S	S 715
M Coll & Tiree	table 715		1500	715	715	615	615	715
M Coll & Tiree 1525	715		1500 2240	715 2130	715 1525	615 1410	615 2240	715 1525
M Coll & Tiree 1525 Lismore			1500 2240 645	715 2130 645	715 1525 645	615 1410 645	615 2240 800	715 1525 1000
M Coll & Tiree 1525 Lismore 1910	715 645		1500 2240 645 1910	715 2130 645 1910	715 1525 645 1910	615 1410 645 1910	615 2240 800 2055	715 1525 1000 1755
M Coll & Tiree 1525 Lismore 1910 Craignure	715		1500 2240 645 1910 730	715 2130 645 1910 730	715 1525 645 1910 730	615 1410 645 1910 730	615 2240 800 2055 730	715 1525 1000 1755 950
M Coll & Tiree 1525 Lismore 1910 Craignure 2005	715 645 645		1500 2240 645 1910 730 2005	715 2130 645 1910 730 2005	715 1525 645 1910 730 2005	615 1410 645 1910 730 2335	615 2240 800 2055 730 2005	715 1525 1000 1755 950 2005
M Coll & Tiree 1525 Lismore 1910 Craignure 2005 Colonsay	715 645		1500 2240 645 1910 730 2005 900	715 2130 645 1910 730 2005 1610	715 1525 645 1910 730 2005 1630	615 1410 645 1910 730 2335 1630	615 2240 800 2055 730 2005 1620	715 1525 1000 1755 950 2005 1630
M Coll & Tiree 1525 Lismore 1910 Craignure 2005 Colonsay 2115	715 645 645 1630		1500 2240 645 1910 730 2005 900 1405	715 2130 645 1910 730 2005 1610 1630	715 1525 645 1910 730 2005 1630 2115	615 1410 645 1910 730 2335 1630 2115	615 2240 800 2055 730 2005 1620 1645	715 1525 1000 1755 950 2005 1630 2115
M Coll & Tiree 1525 Lismore 1910 Craignure 2005 Colonsay 2115 Castlebay	715 645 645		1500 2240 645 1910 730 2005 900 1405 1240	715 2130 645 1910 730 2005 1610 1630 715	715 1525 645 1910 730 2005 1630 2115	615 1410 645 1910 730 2335 1630 2115 40 1240	615 2240 800 2055 730 2005 1620 1645 1240	715 1525 1000 1755 950 2005 1630 2115 1240
M Coll & Tiree 1525 Lismore 1910 Craignure 2005 Colonsay 2115 Castlebay 1330	715 645 645 1630		1500 2240 645 1910 730 2005 900 1405	715 2130 645 1910 730 2005 1610 1630 715 2130	715 1525 645 1910 730 2005 1630 2115 124	615 1410 645 1910 730 2335 1630 2115 40 1240	615 2240 800 2055 730 2005 1620 1645	715 1525 1000 1755 950 2005 1630 2115
M Coll & Tiree 1525 Lismore 1910 Craignure 2005 Colonsay 2115 Castlebay 1330 South Uist	715 645 645 1630 1240		1500 2240 645 1910 730 2005 900 1405 1240 1330	715 2130 645 1910 730 2005 1610 1630 715 2130 No ser	715 1525 645 1910 730 2005 1630 2115 124 133	615 1410 645 1910 730 2335 1630 2115 40 1240 30 1330	615 2240 800 2055 730 2005 1620 1645 1240 1330	715 1525 1000 1755 950 2005 1630 2115 1240 1330
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M Coll & Tiree 1525 Lismore 1910 Craignure 2005 Colonsay 2115 Castlebay 1330 South Uist Earliest Latest 2115	715 645 645 1630 1240		1500 2240 645 1910 730 2005 900 1405 1240 1330	715 2130 645 1910 730 2005 1610 1630 715 2130 No ser 645 2130	715 1525 645 1910 730 2005 1630 2115 124 133 rvice 645 2115	615 1410 645 1910 730 2335 1630 2115 40 1240 30 1330	615 2240 800 2055 730 2005 1620 1645 1240 1330	715 1525 1000 1755 950 2005 1630 2115 1240 1330 715 2115
M Coll & Tiree 1525 Lismore 1910 Craignure 2005 Colonsay 2115 Castlebay 1330 South Uist Earliest	715 645 645 1630 1240		1500 2240 645 1910 730 2005 900 1405 1240 1330	715 2130 645 1910 730 2005 1610 1630 715 2130 No ser 645 2130	715 1525 645 1910 730 2005 1630 2115 124 133 rvice 645	615 1410 645 1910 730 2335 1630 2115 40 1240 30 1330	615 2240 800 2055 730 2005 1620 1645 1240 1330	715 1525 1000 1755 950 2005 1630 2115 1240 1330 715 2115
M Coll & Tiree 1525 Lismore 1910 Craignure 2005 Colonsay 2115 Castlebay 1330 South Uist Earliest Latest 2115	715 645 645 1630 1240 645 14:30	630	1500 2240 645 1910 730 2005 900 1405 1240 1330	715 2130 645 1910 730 2005 1610 1630 715 2130 No ser 645 2130	715 1525 645 1910 730 2005 1630 2115 124 133 rvice 645 2115	615 1410 645 1910 730 2335 1630 2115 40 1240 30 1330	615 2240 800 2055 730 2005 1620 1645 1240 1330	715 1525 1000 1755 950 2005 1630 2115 1240 1330 715 2115
M Coll & Tiree 1525 Lismore 1910 Craignure 2005 Colonsay 2115 Castlebay 1330 South Uist Earliest Latest 2115 Daily span	715 645 645 1630 1240 645 14:30		1500 2240 645 1910 730 2005 900 1405 1240 1330 645 2240 15:55	715 2130 645 1910 730 2005 1610 1630 715 2130 No ser 645 2130 14:45	715 1525 645 1910 730 2005 1630 2115 124 133 rvice 645 2115 14:30	615 1410 645 1910 730 2335 1630 2115 40 1240 30 1330 645 2325 16:40	615 2240 800 2055 730 2005 1620 1645 1240 1330 615 2240 16:25	715 1525 1000 1755 950 2005 1630 2115 1240 1330 715 2115 14:00
M Coll & Tiree 1525 Lismore 1910 Craignure 2005 Colonsay 2115 Castlebay 1330 South Uist Earliest Latest 2115 Daily span Suggested sta	715 645 645 1630 1240 645 14:30 rt	630	1500 2240 645 1910 730 2005 900 1405 1240 1330 645 2240 15:55	715 2130 645 1910 730 2005 1610 1630 715 2130 No ser 645 2130 14:45	715 1525 645 1910 730 2005 1630 2115 124 133 rvice 645 2115 14:30	615 1410 645 1910 730 2335 1630 2115 40 1240 30 1330 645 2325 16:40	615 2240 800 2055 730 2005 1620 1645 1240 1330 615 2240 16:25	715 1525 1000 1755 950 2005 1630 2115 1240 1330 715 2115 14:00

Maximum permitted hours including stand-by and overtime

144