# **Aberdeenshire Council**

## **Integrated Impact Assessment**

# Extension of Pay and Display Charging (Small Scale) - Budget Proposals 24/25

Assessment ID	IIA-001639
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Approved By	Philip McKay
Approved On	Friday January 26, 2024
Publication Date	Thursday February 01, 2024

#### 1. Overview

This document has been generated from information entered into the Integrated Impact Assessment system.

This assessment considers the impact of extending pay and display charging to all standard spaces in car parks which currently have both P&D terminals and free-from-charge spaces.

During screening 3 of 10 questions indicated that detailed assessments were required, the screening questions and their answers are listed in the next section. This led to 2 out of 5 detailed impact assessments being completed. The assessments required are:

- Equalities and Fairer Scotland Duty
- Town Centres First

In total there are 0 positive impacts as part of this activity. There are 5 negative impacts, of these negative impacts, 1 have been mitigated and 4 cannot be mitigated satisfactorily.

A detailed action plan with 1 points has been provided.

This assessment has been approved by philip.mckay@aberdeenshire.gov.uk.

The remainder of this document sets out the details of all completed impact assessments.

# 2. Screening

Could your activity / proposal / policy cause an impact in one (or more) of the identified town centres?	Yes
Would this activity / proposal / policy have consequences for the health and wellbeing of the population in the affected communities?	No
Does the activity / proposal / policy have the potential to affect greenhouse gas emissions (CO2e) in the Council or community and / or the procurement, use or disposal of physical resources?	No
Does the activity / proposal / policy have the potential to affect the resilience to extreme weather events and/or a changing climate of Aberdeenshire Council or community?	No
Does the activity / proposal / policy have the potential to affect the environment, wildlife or biodiversity?	No
Does the activity / proposal / policy have an impact on people and / or groups with protected characteristics?	No
Is this activity / proposal / policy of strategic importance for the council?	Yes
Does this activity / proposal / policy impact on inequality of outcome?	Yes
Does this activity / proposal / policy have an impact on children / young people's rights?	No
Does this activity / proposal / policy have an impact on children / young people's wellbeing?	No

# 3. Impact Assessments

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Children's Rights and Wellbeing	Not Required
Climate Change and Sustainability	Not Required
Equalities and Fairer Scotland Duty	No Negative Impacts Can Be Mitigated
Health Inequalities	Not Required
Town Centre's First	Only Some Negative Impacts Can Be Mitigated

# 4. Equalities and Fairer Scotland Duty Impact Assessment

### 4.1. Protected Groups

Indicator	Positive	Neutral	Negative	Unknown
Age (Younger)		Yes		
Age (Older)		Yes		
Disability		Yes		
Race		Yes		
Religion or Belief		Yes		
Sex		Yes		
Pregnancy and Maternity		Yes		
Sexual Orientation		Yes		
Gender Reassignment		Yes		
Marriage or Civil Partnership		Yes		

## 4.2. Socio-economic Groups

Indicator	Positive	Neutral	Negative	Unknown
Low income			Yes	
Low wealth			Yes	
Material deprivation		Yes		
Area deprivation		Yes		
Socioeconomic background		Yes		

## 4.3. Negative Impacts and Mitigations

Impact Area	Details and Mitigation			
Low income	The introduction of parking charges would have a relatively greater impact on the finances of car park users with lower incomes, such as shop assistants.		greater impact on the finances of car park users with lower	
	Can be No mitigated			
	Justification	It would not be practicable to have a scale of applicable parking charges based on income. The proposal would just bring the charges in these carparks in line with the level of pay and display car parks across Aberdeenshire.		

Impact Area	Details and Mitig	ation
Low wealth	greater impact or (Lower wealth ca certain sub-group Race, Sex, and Se common to all wi	of parking charges would have a relatively the finances of less wealthy car park users. In be associated at a population level with the post of the Protected Groups (Age, Disability, exual Orientation however the impacts would be the lower income/wealth so these groups are not rately for this impact area.)
	Justification	It would not be practicable to have a scale of applicable parking charges based on wealth. The proposal would just bring the charges in these carparks in line with the level of pay and display car parks across Aberdeenshire.

#### 4.4. Evidence

Туре	Source	It says?	It Means?
Other Evidence	Common sense	Persons with lower income or wealth will have less cash available to pay for car parking charges than those better off.	The introduction of charges has the potential to disproportionately affect those with lower wealth or lower income.

#### 4.5. Engagement with affected groups

It will be necessary to promote and make a formal Off-Street Car Park Order if these proposals are to be progressed. This process includes a statutory consultation and any unresolved objections would need to be considered by the appropriate council committee.

#### 4.6. Ensuring engagement with protected groups

As part of the formal consultation process notices would be posted in the affected car parks and in local newspapers. Details would be publicised through our social media channels and sent to other representative groups (such as local disability forums and town-centre trader associations where they exist).

#### 4.7. Evidence of engagement

As part of the formal consultation process notices would be posted in the affected car parks and in local newspapers. Details would be publicised through our social media channels and sent to other representative groups (such as local disability forums and town-centre trader associations where they exist).

#### 4.8. Overall Outcome

No Negative Impacts Can Be Mitigated.

It would not be practicable to have a scale of applicable parking charges based on wealth or income.

Introducing pay and display charges to these car parks would be consistent with our approach in



# 5. Town Centre's First Impact Assessment

## 5.1. Local Factors

Indicator	Positive	Neutral	Negative	Unknown
Town centre assets		Yes		
Footfall			Yes	
Changes to road layouts		Yes		
Parking			Yes	
Infrastructure changes		Yes		
Aesthetics of the town centre		Yes		
Tourism		Yes		
Public safety		Yes		
Town centre business			Yes	
Cultural heritage and identity		Yes		
Social and cultural aspects		Yes		

## 5.2. Negative Impacts and Mitigations

Impact Area	Details and Mitiga	ation	
Footfall	A reduction in the number of free spaces in our town centre carparks could potentially see a reduction in town centre footfall with some town-centre shoppers choosing instead to shop at destinations with free parking, such as supermarkets or retail parks.		
	Can be mitigated	No	
	Justification	-	
Parking	A reduction in the number of free spaces in town centre car parks could see displacement of long stay parking to on-street spaces.  Can be Yes mitigated		
	Mitigation	If Aberdeenshire Council were to introduce Decriminalised Parking Enforcement it would be better placed to enforce on street parking restrictions.	
	Timescale	Potentially 2025 but subject to committee decisions.	

Impact Area	Details and Mitigation
Town centre business	A reduction in the number of free spaces in town centre car parks could potentially see a reduction in town centre footfall and a displacement of custom to destinations with free parking, such as supermarkets or retail parks.  Can be No mitigated  Justification -

#### 5.3. Evidence

Туре	Source	It says?	It Means?
External Data	https:// www.gov.wales/ sites/default/ files/statistics- and- research/2018-1 2/150610- assessing- impact-car- parking-charges- town-centre- footfall-en.pdf	There is no formal academic research available online that links changes to car parking charges and real-world recordings of footfall or business revenue.  Where research has been carried out (e.g. by local political groups), it indicates that car parking charges and economic performance are at best only weakly related. In addition, it also shows that a number of factors are at play in highly complex local systems, particularly the availability of spaces and the convenience of parking in relation to where people want to go.	Available evidence does not conclusively prove a link between parking charges and footfall.

#### 5.4. Overall Outcome

Only Some Negative Impacts Can Be Mitigated.

Potential introduction of DPE could help address displacement parking issues but wouldn't mitigate against reduction in footfall or custom if shoppers choose to drive elsewhere to avoid charges.

Introducing pay and display charges to these car parks would be consistent with our approach in other similar towns in Aberdeenshire.

## 6. Action Plan

Planned Action	Details	
Wider review of car parking including chargeable locations and charge levels.	Lead Officer	John Bruce
	Repeating Activity	No
	Planned Start	Monday April 01, 2024
	Planned Finish	Tuesday December 31, 2024
	Expected Outcome	May lead to a new approach to management of car parking across Aberdeenshire. Will be subject to public consultation and committee approval
	Resource Implications	