Consultation Feedback Response	s	
PASSENGER BODY GENERAL THEME	COMMENTS/ISSUES/QUESTIONS	CHILTERN'S RESPONSE
Retail facilities		It is difficult to estimate the level of migration away from ticket offices since our proposal would mean existing ticket office staff would still retain the ability to sell tickets via our mobile ticketing devices. However, given the natural trend towards increasing digital share in recent years we envisage that trend will
	What assumptions have you made about how many / what proportion of people will move to digital if ticket offices are closed?	continue. We also expect TVMs to see increased usage, having plateaued in recent years. We plan to review the channels by which our customers purchase their fares as part of this change process. The Bicester Village and Oxford Parkway stations model is working well to provide an efficient service for our customers. The vision behind the stations was to provide a team of people who could be flexible and multifunctional, with a focus on excellent customer service. It was important to have team members who
		understand and can engage easily with people. The retail strategy was to provide a self-service approach to purchasing tickets via TVMs, and access to station services via online services where possible, and only use the central point facilities if needed.
		Currently, station teams have a good relationship with customers, and where customers are unable to use TVMs, our station teams are at hand to assist with ticket purchase using the MTIS device. All tickets are available for purchase online, TVMs or at stations.
		The model has enabled customers to move to TVMs for general purposes and allows focus on lengthier services such as season ticket sales. Feedback from regular customers on this route suggest a change in customer behaviour in how they purchase their fares, to and from these stations to reflect the channels available such as TVM or online.
		This model has led to two National Rail awards for excellent customer service.
		Oxford Parkway/Bicester Village - current situation
	Do you have any assessment of how your move to a multi-skilled team at Bicester Village and Oxford Parkway stations has worked? Did this include any programmes	The number of TVMs at each station: • OXP - 5
	designed to help people migrate to digital and if so, how effective have these been?	• BIT - 5
		Cash transactions Cash is handled mainly through the TVM's, however we still have MTIS devices to support where required for tickets not available via TVMs.
		Experience of staff at Bicester Village and Oxford Parkway • Allows staff to move around the station offering 'general customer service'
		Focus on staff training with good customer services skills
		Colleagues working together to support customers with TVMs, customer assistance and platform support More friendly relationship between passenger and station team members
		• Encouraging customers to use TVMs for general ticket purchases, allows station teams to focus on complex purchases such as season tickets • Brings colour to the role, enabling a choice of tasks to be actioned around the station by all station team members, rather than being fixed to a position/role
		• Skills and knowledge of station team members equal among all at stations
	Have you made an assessment of who will not / cannot move to digital and the effect on them of closing the ticket office?	A full Equality & Diversity Impact Assessment has been carried out for each station to ensure those with protected characteristics are not disadvantaged (see our EDIA for reference). There will be customers who do not fall within the protected characteristics that are anxious about moving to digital which is why our proposal to bring our staff into a more physical customer facing position will enable customers to purchase the tickets they want with the assistance to use TVM or other digital means. Our EDIA was published (and was made available in alternative formats) during the public consultation.
		Link to our EDIA - https://www.chilternrailways.co.uk/sites/default/files/2023-07/Complete%20EDIA%20for%20ALL%20CRCL%20Stations.pdf
	How accessible is your app and your website, especially for those with a disability? Do you have any forecast of the impact on revenue – i.e. in how many people will no loneer travel as a result or will now travel without paying?	We are currently working towards WCAG 2.1 AA accessibility standards (defines how to make Web content more accessible to people with disabilities, this level is used in most accessibility rules and regulations around the world). The website is 95% complete and should be fully compliant by the end of this year. We would update our app to be WCAG 2.1 AA compatible subject to funding.
	Do you have any torecast of the impact on revenue – i.e. in how many people will no longer travel as a result or will now travel without paying? Why is the use of MTIS a 'contingency' rather than a formal retail channel?	We do not anticipate a material impact to revenue; our proposal retains the ability for customers who currently purchase at a ticket office to continue to purchase from a station team member using a mobile ticketing devices. We encourage customers to buy tickets via TVMs and through online facilities. MTIS will be a supporting device at all stations as they are today, to retail products that we are not able to provide through other retail channels. Currently, when queues are longer than usual at TVMs or ticket offices during occasions such as Wembley events or industrial action, station team members are able to support using MTIS devices to control queues for ticket purchases and collections from TVMs.
	How will people know that they can buy a wider range of tickets if they approach staff and ask? What reassurance/ evidence can you provide that retail arrangements at each station will have sufficient capacity for the ticket sales displaced from the ticket office,	We will produce targeted customer communications taking into consideration our current customer insight. We will use all our existing channels to raise awareness of the services and products we provide, and how customers can access them including through our station team members. We are not expecting a higher than average capacity for tickets at our stations as a result of our ticket offices closing. Our customers will continue be able to buy retail products with support from our station team members to use the TVMS. Tickets not available via TVMs can be purchased at our stations during
	especially at peak hours and at those stations with a higher than average proportion of sales from the ticket office?	trading times as they are today. Subject to funding from DfT, we will be enhancing the software on our TVMs to provide additional functionalities. We have not needed to carry out additional assessments, as we are retaining MTIS devices at all locations. We are not expecting any significant changes to demand to existing ticket sales. However, we will continue to monitor the sale of tickets from TVMs, and any changes to the reservation of tickets for collection at
		stations via TVMs. Between 2019 and 2022 - the share of journeys by channels is seeing a significant shift from ticket office sales to online and self-service purchase.
	Has any assessment of the TVM capacity at each station has been carried out? Both in terms of overall capacity and 'remaining' capacity – i.e. factoring in existing sales and Ticket on Departure collection per hour from the TVM?	
	What assessment have you made of the impact of seasonal peaks, especially at tourist destinations?	Our proposals will not reduce hours of coverage at stations and our station team members will still be able to sell tickets via our mobile ticketing devices, as well as supporting customers using TVMs. It is therefore not envisaged there will be any detrimental impacts during seasonal peaks compared to our current offering. We will carry out regular reviews during seasonal peaks to assess any potential impact. We are maintaining the same staffing hours as we have today, however, we have assessed the quantity of staff we require to continue to provide the right level of services based on our station data, and we will not be looking to make any reductions that impact on our current offering.
	Has any assessment of the location of TVMs been carried out – are they in the right place to meet demand? How will the adequacy of retail arrangements at stations be monitored and reported (including to passengers)? What KPIs will be in place?	We are currently drawing up plans for each station. Consideration will be given to the appropriate location of TVMs to ensure they are situated in the most suitable location at stations for our customers, and our station colleagues to be able to provide assistance subject to funding. Retail provision will remain as they are today. However, we will monitor customer satisfaction and enquiries through our existing channels to ensure retail arrangements remain adequate. Our retail internal audits will continue to support our service provision.
	What impact is there on impartial retail obligations – something that currently applies to ticket offices. Will similar obligations be put onto other channels?	All locations will be staffed multi-skilled colleagues who will help with impartial retail obligations. There will be no impact on this as a result of the reform. We can confirm that the tares listed below can still be purchased/accessed from our stations in tuture as per our current arrangements.
		National concessions for disabled people (for wheelchair and visually impaired passengers plus a companion) - This is available via TVM or MTIS o Boundary Zone add-ons Currently only available via MTIS 15
	Confirmation on whether the following fares could still be purchased/accessed from the station in future – and whether they will be available via the TVM or only via	o Staff travel discount Currently only available via MTIS
	MTIS:National concessions for disabled people (for wheelchair and visually impaired passengers plus a companion)	o Buying tickets in advance rather than on the day of travel TVM or MTIS o Tickets for travel that do not involve the 'host' station (important for people wishing to
	o Boundary Zone add-ons	use split-ticketing arrangements) TVM or MTIS o Seat reservations If accompanied by a ticket sales, both MTIS and TVM. If a res for an existing sale, then via MTIS only.
	o Staff travel discount o Buying tickets in advance rather than on the day of travel	o Changing a booking/tickets Only via MTIS o Use of rail youchers Only via MTIS
	o Tickets for travel that do not involve the 'host' station (important for people wishing to use split-ticketing arrangements)	o Use of rail warrants Only via MTIS o Ranger and Rover tickets Only via MTIS
	o Seat reservations o Changing a booking/tickets	o Car parking TVM or MTIS
	o Use of rail worchers o Use of rail warrants	o Plus Bus tickets If accompanied by a ticket sale, MTIS and TVM. If an add-on to existing, only via MTIS. o Ferry connections Only via MTIS
	o Ranger and Rover tickets	o Group Save MTIS or TVM o Off-peak purchases before the off-peak begins MTIS or TVM
	o Car parking o Plus Bus tickets	o Cycle reservations Only via MTIS o Photocards for season tickets From a station teams - this is a manual process and cannot be provided online, via TVMs or MTIS device
	o Ferry connections o Group Save	o Scholar tickets N/A - only via our Business Travel service.
	o Off-peak purchases before the off-peak begins o Cycle reservations	o Sleeper bookings Only via MTIS o CIV tickets for connections with Eurostar international services Only via MTIS
	o Photocards for season tickets o Scholar tickets	In addition to the above fares, sales of Railcards are also fairly high. In 2021/22 we sold in £240k worth of Senior Railcards from our booking offices. With the current proposal to retain MTIS, we will continue to be able to retail Railcards at the retail points.
	o Sleeper bookings o CIV tickets for connections with Eurostar international services	Clarification of provision of photocards for season tickets: The accuracy of the accused in a capacity of the accused as a capacity
	Could you confirm which tickets/services would not be available from the station in future? Could you confirm whether the list of tickets above will be available and whether this would be via the TVM or the MTIS (or both)? For example, would an Advance4 Purchase ticket be available from a TVM and/or MTIS etc.	All tickets/services would be available at tickets as they are today. When customers are unable to purchase their tickets in advance via digital channels, they will be able to purchase at stations via during trading times via the MTIS device or using TVMs. All the tickets listed in column 16 will be available via TVM or an MTIS device.
	Do you have any plans to upgrade TVM functionality and if so, what would this cover and when would it be complete?	Yes. Most of the approaches for enhancements to TVMs require engagement with the TVM suppliers and development activity. Initial estimates for the development time required for specific products are being reviewed. In most cases these changes are not planned to be completed until mid- to late-2024, however a number of interim mitigations are proposed to ensure passengers are not disadvantaged. Final plans will be dependent on funding agreements and our contracts with suppliers.
	How will someone who cannot use a TVM, for example a disabled person, purchase a ticket?	All tickets will continue to be available for purchase as they are today, with many available online. Our team members will be trained and have access to a mobile ticket machine for any products, if customers are not able to purchase them online or cannot use the self-service ticket machines. In the very small number of cases that a customer is not able to buy the product at their origin station via these mechanisms, we will ensure that the customer is able to board the train or at their destination. This is based on the pre-existing conditions of travel.
	How will people summon a member of staff if they need help while using a TVM (i.e. the equivalent of the 'red light' at a supermarket self-checkout till)?	Our TVMS have an 'assistance' buttons which are currently inactive, so subject to funding we will seek to enhance our TVMS by enabling the buttons for customers to use. One of the benefits of having colleagues on the concourse is that they will be readily available and close to TVMs to assist with customer enquiries, similar to what supermarkets currently have.
	Is it proposed to upgrade TVMs to offer remote access/video help facilities?	We will be looking to explore these enhancements. Our TVMs have the physical capability, however, we currently do not have back office support. To have a video facility, we would need a team of people in an office somewhere to handle the calls. So for this, we would need the enablement budget as well as the extra team members. We would also need upgraded IT connectivity, as video links require greater bandwidth. Therefore, our ability to offer this will be dependant on funding.
	Have you assessed the accessibility of existing TVMs, both in terms of their location at the station and useability (i.e. are passengers protected from the weather when queuing, are they hard to see in sunlight)? Do you have any plans to relocate TVMs?	Our location of our TVMs were assessed as part of the our EDIA carried out before the public consultation. We have identified a number of stations where TVMs may have to be relocated to provide additional security or easier accessibility to customers. In some cases, TVMs will be need to be relocated to protect them from environmental factors.
		All our stations have TVMs with cash and card facilities, and will continue to do so if the proposals go ahead.
	We are aware that some groups of disabled passengers are more likely to use cash when purchasing tickets. Are 'cash TVMs' at accessible (step-free) locations in the	Our stations will have one of the following:
	station?	At least one TVM that accepts cash in an accessible location Proposals to have staff with MTIS at accessible locations (cash acceptance capability)
		Agreement to pay at the destination or other locations if unable to pay by cash at time of travel if no step free access.
	What are the contractual SLAs for fixing out of order TVMs and have these been reviewed given the future importance of TVMs? For example, in relation to replenishing consumables, i.e. ticket stock and ink, and repairs to faults.	SLAs vary - depending on the scenario. Most issues are repaired remotely within 2 hours. For issues that require engineer visits, it may be up to 24 hours. If parts are needed, the time will depend on the part required.
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		Where we propose to close a Ticket Office, we will continue to provide a reasonable adjustment to ensure that no-one has to queue to purchase a rail product for more than five minutes during times of peak demand or for more than three minutes at any other time (or any shorter period(s) specified in the Passenger's Charter). This will stay in line with the current provisions of the TSA for Regulated Stations.
		It is possible that there may be longer queues in the immediate period following implementation, particularly at larger stations. However, there is no intention at this time to introduce new set standards for queue times. This is because of our targeted active promotion of online purchasing and multi-skilled station
	Will there be standards for maximum queuing times at TVMs and how will queue lengths be monitored?	staff who will have access to existing MTIS devices available at stations to help those passengers who do not, or cannot, switch. We are therefore not expecting TVMs to meet the same demand as ticket offices currently, even during peak periods.
		Evidence from previous Ticket Office closures, supports that while there is an initial spike of increase in TVM usage at a location where the Ticket Office closed (typically a maximum of 20% increase in usage), this quickly returns to pre-closure levels before showing a continued decline in usage as more customers
TVM capability and availability		Two to digital ticketing.
	Can you confirm the statement that: 'the hours of operation where we have a member of staff on the station will remain the same as it is today'?	Yes, this is the basis of our proposal, the hours of operation where we have a member of staff on the station will remain the same as it is today.
	Are stating levels sufficient to ensure assistance with ticket purchases can still be offered at busier times alongside other duties? Do you have any evidence to support this?	Our plans are to deliver the right number of stations teams to be available to offer assistance with ticket purchases at busier times. This is supported by the experience from the stations on a number of our routes (Bicester Village, Oxford Parkway) which currently operate using multi skilled team members at stations.
	With the state of	We propose to have multi-skilled colleagues at our stations trained to the same standards as those already in similar roles at our stations; to assist customers and perform essential duties at our stations. All our station team members will be trained to enable them to carry our any duties that they require to do
	What training will multi-functional staff have in ticketing/product range to ensure they can provide expert assistance necessary to navigate the complex fares system and ensure passengers get the right ticket? Will this replicate the training given to existing ticket office staff?	undertake their roles.
		The training of team members will be extended to provide a wider range of customer services, subject to funding.
	How will people find a staff member at the station if they are no longer in the ticket office: will there be a central point / method for calling them? What will the queuin	
	now will people into a start member at the station in they are no longer in the ticket office; will there be a certifar point, / method for calling them? what will the queuin arrangements be when multiple passengers want help/advice?	
		We are proposing that our stations will have a clearly identified central point. A central point would be an initial focal point on entering a station that provides any customer who needs support and / or advice a place to start their journey. It would be a consistent and common location at stations to offer reassurance to those who need it; a clear and obvious place to get help and support. The concept of a central point will be considered across all our stations following the consultation process. Our station plans will establish central points.
Availability of staff to provide	What resilience / contingency have you built into staffing plans to ensure that stations will be staffed as advertised and that 'lost hours' are minimised in future?	
retail advice and help		Our stations will continue to be staffed as they are today, this has been built into our proposals and staffing levels for each station. We currently use General Purpose Relief (GPR) to provide resilience for sick leave, and holidays and will continue to provide the equivalent level of cover.
	Have you made any specific assessment of the ability of TVMs to cope with the increase in cash, especially at stations where there is a higher than average use of cash to purchase tickets?	All our TVMs at our stations are able to accept cash. We do not anticipate any issues with an increased use of cash but will review future customer purchasing behaviour and mitigate as appropriate.
	por circular viences.	
	If a person cannot pay by cash what arrangements will exist to enable them to travel, particularly where there are Driver Only Operated services? And will there be clearly the state of the services of the s	
	signage at the station to inform passengers about this?	We are currently working across the industry to develop a policy and an effective approach to enabling passengers to travel without a ticket. Subject to finalising the relevant agreements and assessments, the intention is to have these processes in place by mid-2024. Staff will be issued with relevant instructions to allow passengers to travel without a ticket in certain circumstances.
		Until then, NRCoT provides the conditions under which a passenger may travel without a ticket without incurring a penalty fare. Interim policy guidance and training will be issued to ensure that customers are able to travel under Section 6.1 NRCoT when necessary.
	Can you confirm that people will be able to buy the products listed in column 16 with cash?	Yes, customers can continue to buy the products listed in column 16 by cash in the same way as they do today, through TVMs and MTIS. MTIS will be used for any 'non standard' sales that cannot be purchased via TVMs.
Cash payments	Are staffing levels sufficient to ensure assistance can still be offered at busine times alongside other duties? Do you have any evidence or analysis that addresses this	We are reviewing our current station staffing levels to ensure we continue to provide the same level of customer service as we do today. This forms part of the discussion we are having in our local consultation. Experience at our stations with multi-skilled colleagues shows us station teams are able to prioritise their
	are starting levels sufficient to ensure assistance can still be offered at busier times alongside other duties? Do you have any evidence or analysis that addresses this – e.g. via your existing scheme at Oxford Parkway and Bicester Village?	we are reviewing our current station starting levers to ensure we continue to provide the same level of customer service as we do today. This forms part of the discussion we are naving in our local consultation. Experience at our stations with multi-skilled colleagues shows us station teams are able to prioritise their duties to assist customer during busier times of the day.
		Our current Passenger Assist service will still be in place - customers will be able to request help as they do today.
D	How will staff at the station know if passengers need help to board?	We are proposing that our stations will have a clearly identified central point. A central point would be a ninitial focal point would be a station that provides any customer who needs support and / or advice a place to start their journey. It would be a consistent and common location at stations to offer reassurance
Passengers requiring assistance to travel receive in a timely and		to those who need it; a clear and obvious place to get help and support. The concept of a central point will be considered across all our stations following the consultation process. Yes, Passenger Assist services will remain as they are today.
reliable manner.	Can you confirm that there is no change in arrangements for 'turn up and go assistance for disabled passengers?	The Passenger Assist service is a netwide service that is available for pre-booked and walk-up customer to receive assistance. This is supported by each operator's Accessible Travel Policy that sets out the commitments to ensure an accessible railway for all passengers, including for Turn Up and Go.
	How will the central point of the ticket office/ window be replicated?	We are reviewing this station by station, and will work with our Accessibility Manager to ensure central points at stations are suitable for all those with special travel needs, or those who need a helping hand as identified in our EDIA.
Passengers, especially disabled		As per current arrangements through our customer relations team, customer complaints handling and feedback from our customers. We take our customer complaints very seriously and monitor the number of complaints we receive per 100,000 journeys. Where a problem with assistance is identified at a station we
passengers, may find it more difficult to find and get help	What mechanisms will exist to monitor instances where assistance is not provided?	will work with our station teams to ensure the right level of service is available as per our stations trading hours. Where customers are at a station during trading hours and are unable to get assistance, the proposed central point will be a point of call for help.
from redeployed staff at	How will people summon help if staff are not there?	We are proposing that our stations will have a clearly identified central point. A central point would be a ninitial focal point on entering a station that provides any customer who needs support and / or advice a place to start their journey. It would be a consistent and common location at stations to offer reassurance
stations.		to those who need it; a clear and obvious place to get help and support. The concept of a central point will be considered across all types of stations following the consultation process. We are not currently installing new induction loop facilities a stations. However, we are reviewing our stations requirements to help bus understand the changes if any, each station muli require. The requirements will take into consideration our station by station Equality Impact Assessments. Following the
	Will induction loop facilities be provided elsewhere on the station/concourse?	assessments, we may relocate existing induction loops if required. At very least, stations will did continue to have their existing facilities, and with additional funding we will seek to enhance or improve existing facilities.
		As it is today, via online, social media and customer information.
		A central point would be an initial focal point on entering a station that provides any customer who needs support and / or advice a place to start their journey. It would be a consistent and common location at stations to offer reassurance to those who need it; a clear and obvious place to get help and support. The
Issues relating to whether		intention would be to provide information traditionally displayed in the ticket office, including timetable leaflets, accessible travel policies. The concept of a central point will be considered across all types of stations following the consultation process.
passengers can get the	How will ancillary information traditionally displayed in the ticket office be provided e.g. timetable leaflets, local travel information, local bus timetables etc?	We will also consider for each of our stations to have a visible standardised template poster at appropriate location(s) that clearly states:
information they require to		What ticket buying facilities and payment methods are available (via station team members and/or TVM)
plan and make a journey, including during periods of		What online facilities can be accessed to buy a ticket there and then on a mobile device What is expected of them (depending on whether the station is/is not in a Penalty Fares area and/or whether tickets are sold on train) – reinforcing the buy before you board at all relevant locations
disruption.		what is expected or them telepending on whether the station syls not in a Penalty Pares area and/or whether tickets are sold on trainy – removing the duty before you board at all relevant locations where they can find help
		Current arrangements will apply. Station teams will have printers to print tickets from the MTIS devices. We are currently able to print journey itinerates for passengers who ask for one. We will continue to provide this service as and when customers require them however, this will be dependant on station teams
	What devices will staff have – e.g. will they be able to print journey itineraries for passengers who ask for one? Will staff have the ability to print journey details for passengers?	availability is it is now. Vivoral strangements will show. The orienter for the MTIS machines will be able to print inverse details if requested.
	What devices will staff have – e.g. will they be able to print journey itineraries for passengers who ask for one? Will staff have the ability to print journey details for passengers?	availability as it is now. Current arrangements will apply. The printers for the MTIS machines will be able to print journey details if requested.
	Will staff have the ability to print journey details for passengers?	
		Current arrangements will apply. The printers for the MTIS machines will be able to print journey details if requested. Yes, All stations have Help Points available and they are accessible to customers. We have identified in our business cases a need to upgrade and install additional help points to ensure that there is sufficient availability for those passengers who need this kind of facility.
	Will staff have the ability to print journey details for passengers? Are help points at every station and are they in an accessible location?	Current arrangements will apply. The printers for the MTIS machines will be able to print journey details if requested. Yes, All stations have Help Points available and they are accessible to customers. We have identified in our business cases a need to upgrade and install additional help points to ensure that there is sufficient availability for those passengers who need this kind of facility. We are also reviewing our maintenance plans and back office facilities to ensure that these help point systems have near 100% availability. We are also ensuring that these help points are sited within the most accessible part of the station estate.
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	Will staff have the ability to print journey details for passengers? Are help points at every station and are they in an accessible location? Are there any plans to position help points in concourse areas near ticket offices to avoid people having to walk along platforms or over bridges to summon help?	Current arrangements will apply. The printers for the MTIS machines will be able to print journey details if requested. Yes, All stations have Help Points available and they are accessible to customers. We have identified in our business cases a need to upgrade and install additional help points to ensure that there is sufficient availability for those passengers who need this kind of facility. We are also reviewing our maintenance plans and back office facilities to ensure that these help point systems have near 100% availability. We are also ensuring that these help points are sited within the most accessible part of the station estate.
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	Will staff have the ability to print journey details for passengers? Are help points at every station and are they in an accessible location? Are there any plans to position help points in concourse areas near ticket offices to avoid people having to walk along platforms or over bridges to summon help?	Current arrangements will apply. The printers for the MTIS machines will be able to print journey details if requested. Yes, All stations have Help Points available and they are accessible to customers. We have identified in our business cases a need to upgrade and install additional help points to ensure that there is sufficient availability for those passengers who need this kind of facility. We are also reviewing our maintenance plans and back office facilities to ensure that these help point systems have near 100% availability. We are also ensuring that these help points are sited within the most accessible part of the station estate. This is part of the station by station planning to ascertain if/ or where help or welcome points will be needed at our stations, depending on the size and layout of the station. Any additional changes to our stations to provide new or enhanced help points will be subject to funding
	Will staff have the ability to print journey details for passengers? Are help points at every station and are they in an accessible location? Are there any plans to position help points in concourse areas near ticket offices to avoid people having to walk along platforms or over bridges to summon help? What are your existing processes and SLAs for monitoring that help points are working and the response time to faults? What future commitments can you give?	Current arrangements will apply. The printers for the MTIS machines will be able to print journey details if requested. Yes, All stations have Help Points available and they are accessible to customers. We have identified in our business cases a need to upgrade and install additional help points to ensure that there is sufficient availability for those passengers who need this kind of facility. We are also reviewing our maintenance plans and back office facilities to ensure that these help point systems have near 100% availability. We are also ensuring that these help points are sited within the most accessible part of the station estate. This is part of the station by station planning to ascertain if/ or where help or welcome points will be needed at our stations, depending on the size and layout of the station. Any additional changes to our stations to provide new or enhanced help points will be subject to funding Help points are checked by an independent auditor during every static SQR audit (period of every 4 weeks). If any help point is out of operation, faulty, poor reception etc. it is reported to CRCL who raise a call out with telecoms supplier (line faults) or FM (hardware) attendance is within 24 hours. Standards relevant are: PRM TS: 4.4.1, which requires 'Staff should be available to answer calls at all times that services are in operation at the station. Operators must have in place a mechanism to allow passengers to inform them when there are problems, particularly at unstaffed stations. Operators may wish to set this out when providing details of feedback mechanisms.
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Help points at stations Issue relating to ensuring passengers are not penalised if they cannot buy the ticket they	Will staff have the ability to print journey details for passengers? Are help points at every station and are they in an accessible location? Are there any plans to position help points in concourse areas near ticket offices to avoid people having to walk along platforms or over bridges to summon help? What are your existing processes and SLAs for monitoring that help points are working and the response time to faults? What future commitments can you give? What are the standards for answering help points – i.e. within how many seconds? What are the standards for monitoring how quickly you respond to passengers using the emergency button? How will you monitor/report time taken to answer help point calls / proportion not answered? Do you have enough resource in place to ensure that an increase in calls via help points can be answered promptly and in accordance with standards? Is it clear how a disabled passenger would use the help-point when seeking assistance to board - e.g. would they press the information button or are they, as with some train companies, expected to press the emergency button to receive more immediate assistance? What changes to ticketless travel rules will be made / where will these be written down to give people who can't buy a ticket some assurances that they won't be penalised?	Current varagements will apply. The printers for the MTIS machines will be able to print journey details if requested. Yes, All stations have Help Points available and they are accessible to customers. We have identified in our business cases a need to upgrade and install additional help points to ensure that there is sufficient availability for those passengers who need this kind of facility. We are also reviewing our maintenance plans and back office facilities to ensure that these help point systems have near 100% availability. We are also ensuring that these help points are sited within the most accessible part of the station estate. This is part of the station by station planning to ascertain if /or where help or wekcome points will be ended at our stations, depending on the size and layout of the station. Any additional changes to our stations to provide new or enhanced help points will be subject to funding Help points are checked by an independent auditor during every state SQR audit (period of every 4 weeks). If any help point is out of operation, faulty, poor reception etc. it is reported to CRCL who raise a call out with telecoms supplier (line faults) or FM (hardware) attendance is within 24 hours. Standards relevant are: FMAI TSL 4.1, which requires: Staff should be available to answer calls at all times that services are in operation at the station. Operators must have in place a mechanism to allow passengers to inform them when there are problems, particularly at unstaffed stations. Operators may wish to set this out when providing details of feedback mechanisms. The SLA for Help Point responses is currently 30 seconds. The SLA for Help Point responses is currently 30 seconds. The SLA for Help Point responses is currently 30 seconds. The SLA for Help Point responses is currently 30 seconds. The SLA for Help Point responses is currently 30 seconds. The SLA for Help Point responses is currently 30 seconds. The SLA for Help Point responses is currently 30 seconds. The SLA for Help Point
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		Can commitments be made that a fixed, advertised staff presence will not subsequently be removed without further passenger consultation? How would any new staffing arrangements be advertised to passengers (in a similar manner to the way ticket office opening times are advertised)?	At present, ticket office opening hours for individual stations are stipulated in Schedule 17 of the Ticketing and Settlement Agreement [TSA]. The TSA is an agreement between operators that is a condition of an operator's service contract. Whilst the TSA makes provisions for determining ticket office hours, this does not directly protect staffing levels or cover the hours of station staffing more videly. The TSA was brought thou see in July 395 following the introduction of operator franchises. At that time the predominate retail channel for rail rickets was via in-person retail at stations. "Ticket Offices. Since then, ticket retailing has seen a fundamental shift to digital bicketing and more automated retail, with industry figures now showing that only c. 12% of Sickets are now bought in-person at a Ticket Office. The protection to customers' ability to purchase tickets locally provided by the TSA is no longer as relevant given that the majority of customer now purchase online, via an App or at TVMs at stations. The expansion of Pay As You soo (PAYS) Sentences including containeds and accombinate provides and purchase the right ticket for their journey. This represents a shift away from the broad Ticket Office sales provision originally intended to be protected by the TSA to a more travelling, either to access the services or to understand and purchase the right ticket for their journey. This represents a shift away from the broad Ticket Office sales provision originally intended to be protected by the TSA to a more travelling, either to access the services or to understand and purchase the right ticket for their journey. This represents a shift away from the broad Ticket Office sales provision originally intended to be protected by the TSA to a more travelling and services will be removed. Any future regulation squared to provide the provision originally intended to the purchase to the State to the Conference of the Park State to the State
		How will compliance with any agreed new hours be monitored and reported?	(ATP). The ATP already offers better provision for the protection of passenger access to necessary and reasonable support at the station than is contained under the TSA. The ORR guidance also covers broader consultation requirements that will be undertaken, including consultation of the Passenger Bodies by the ORR before any new or amended ATP is approved. Operators may also choose to consult other stakeholders on their draft but ORR will formally consult with the Disabled Persons Transport Advisory Committee (DPTAC) (or Mobility and Access Committee for Scotland - MACS, as relevant for operators serving locations in Scotland), Transport Focus and (where relevant) London TravelWatch on the draft Accessible Travel Policy documents during the approval process and collate a single set of comments to feed back to the operator.
	Future changes	What arrangements have been made to provide staff cover for things like sickness and holiday?	Cover for colleague sickness and holidays will be provided as it is today. All our stations have GPRs (will be written in full) to cover colleague sickness and holidays.
	Timing of mitigations	What guarantees can you offer that any mitigations proposed will be implemented before the implementation of a ticket office change? Is there any reason that Transport Focus should not object to the change until the mitigations have implemented and can be demonstrated to be adequate? Has any necessary funding / agreement been secured to implement any mitigations?	In many instances, we expect there will be two stages of mitigation. The "Day 1" mitigations (in place for the day a ticket office closes) may be an interim measure to manage the transition until a longer-term solution can be implemented. These longer-term solutions will have already been planned and approved/contracted, in development and are just waiting for delivery. The intention is for the "Day 1" mitigations to act as a full mitigant to any specific issue, and therefore it is not seen as necessary to wait until a longer-term solution is in place before the ticket office closes but would also allow for wider station changes and arrangements that will assist with modernisation and efficiencies. There is no reason that Transport Focus should object to any of these proposals as prior to a longer term solution being implemented, there will be an appropriate "Day 1" mitigation in place which will fully mitigate any issues. These short term mitigations will allow for passengers to buy their tickets in a different way than they do today, either at their origin station, along their route or at their destination, in line with our pledge that passengers will never have to travel out of their way to buy tickets. The Rail Delivery Group has agreed in principle with the Department for Transport that funding support for the Retail Enhancements will be available, but the release of this funding will obviously be subject to the conclusion of the consultation process and the ticket office closure plan going ahead. In his letter to the Chair of the Transport Select Committee, dated 11 September 2023, the Minister of State for Transport, Huw Merriman MP, has confirmed that no final decisions will be made until after the consultations have been concluded. He states, Through the RDG TOC to ToC consultation process.
	Liaison with other operators	What assessment has been made of the impact on services operated by other train companies? Have those operators agreed to the changes? Have any discussions been had with Network Rail about the impact at NR managed stations?	We do not have any National Rail managed stations.
	Easy and widespread	Where passengers can buy their tickets from a Ticket Vending Machine (TVM), we have questions about their ability to meet the retail capacity needed if ticket offices close, particularly at stations where ticket office sales are relatively high (such as London Marylebone). This presents the risk of customers facing significant queues to purchase tickets, increasing instances of missed trains or boarding without a ticket.	We will continue to ensure that no-one has to queue at to purchase a rail product for more than five minutes during times of peak demand or for more than three minutes at any other time (or any shorter period(s) specified in the Passenger's Charter). This will stay in line with the current provisions of the TSA for Regulated Stations. It is possible that there may be longer queues in the immediate period following implementation, particularly at larger stations. However, there is no intention at this time to introduce new set standards for queue times. This is because of our targeted active promotion of online purchasing and multi-skilled station staff who will have access to MTIS devices available at stations to help those passengers who do not, or cannot, switch. We are therefore not expecting TVMs to need to meet the same demand as ticket offices currently, even during peak periods. Subject to funding we will be relocating TVMs where they are not accessible to customers including those with disabilities and where the environment is not suitable for their efficient use.
	availability of tickets	TVMs are not accessible to all passengers. For example, they may not be at the right height for wheelchair users, and we have had concerns from the visually impaired and blind community that touch screens are inaccessible. Many responses from the public noted that they find TVMs generally difficult to use, for example they can be slow and confusing to navigate. If poorly located this can also make them harder to use, for example if glare from sunlight makes the screens difficult to read.	Acknowledging that it is often difficult and sometimes impossible for people with visual impairments to use TVM to purchase tickets, We have an alternative option is the customer is able to pay online. This would mean the customer can purchase their ticket through our Website which has an accessibility tool featuring a screen reader option along with options for other disabilities. That said, if the customer is not comfortable with online transactions and wants to use cash then as set out in E87 below and in line with our Accessible Travel Policy (ATP) we advise customers of the following:-
		Others noted that it is not uncommon for TVMs to be out of order, which can result in longer queues at the remaining TVMs or even an inability to buy a ticket at all.	"If you are unable to buy a ticket before you board one of our trains, you can buy one without penalty on the train or at the destination station. You will still be able to use your Disabled Persons Railcard or receive the relevant discounts."
	Retail staff support	A significant number of public responses noted they find the fares system complex and confusing, and they are often unsure of what ticket to buy. In contrast to many other self-service retail situations, many passengers will need support not just to use the TVM but also to understand the most appropriate ticket to purchase when faced with multiple ticketing options for the same journeys. While we understand under your proposals staff at stations will be able to help people buy the right tickets at TVMs (where available), there are questions about whether they will have sufficient expertise to navigate the complex fares system. Given the issues with the usability and accessibility of TVMs, if staff assistance to purchase a ticket from a TVM is not available it will be harder for passengers,	Our station colleagues will be on hand to provide assistance and expertise where required to ensure customers are able to purchase the tickets they need at the same times they are today. As set out in our Accessible Travel Policy, Elderly and Disabled passengers can purchase a ticket on-board or at their destination station without penalty if they were unable to use the TVM. They will also be able to get the associated discount if they have a disabled persons railcard.
		particularly Disabled passengers, to purchase a ticket before they board. Station staff are a vital way in which many passengers receive assistance when travelling. This is not just with regards to buying tickets, but also providing further	Our ATP States "If you are unable to buy a ticket before you board one of our trains, you can buy one without penalty on the train or at the destination station. You will still be able to use your Disabled Persons Railcard or receive the relevant discounts."
London Travel Watch			We will maintain sufficient staffing levels to ensure customers received the same customer service as they do today. This is being discussed as part of our local consultation process. Staffing levels are subject to local consultation, however, we will be training our staff to be multi-skilled and be proficient to provide the level of customer service needed at each station.
		How they will be able to locate redeployed staff at stations – while in theory they may be more visible outside of the ticket office, in reality they may be harder to find. At present, passengers have a clear focal point when looking for help from staff in the form of the ticket office.	We are proposing that our stations will have a clearly identified central point. A central point would be an initial focal point on entering a station that provides any customer who needs support and / or advice a place to start their journey. It would be a consistent and common location at stations to offer reassurance to those who need it; a clear and obvious place to get help and support. The concept of a central point is being considered across all stations following the consultation process. During staffed hours this location would have a member/members of staff nearby to offer advice and support. We expect the number of passengers that can be supported at any one time will mirror the number of staff available. While the primary role of the central point is to offer support and guidance to customer to use the station facilities, such as TVMs, where possible, any member of staff will have access to an MTIS device to retail tickets as necessary. Out of staffed hours these locations could also offer access to a 'Help Point' and additional guidance and information. These central point would be clearly accessible / visible from the station entrance and close to any ticket retailing facilities where appropriate.
	Providing assistance to travel in a timely and reliable manner	Station staff are a vital way in which many passengers receive assistance when travelling. This is not just with regards to buying tickets, but also providing further assistance, information and advice, support during disruption, and improving safety.	Out station teams will continue to offer the level of assistance we provide for Elderly and Disabled Customers to include: • Help with planning your journey • Assistance with getting or and off the train • Boarding or alighting with wheelchairs, scooters, and mobility aids • Assistance with getting around the station, including to and between platforms • Assistance on and from connecting services and onward transport within the station area • Purchasing travel tickets • Making seat reservations and booking dedicated spaces on services operated by other train operators • Checking the facilities available and accessibility for trains and stations at each stage of your journey • Help with luggage.
		There should also be a simple way for people to know the order in which they will get assistance in the absence of a queuing system to provide clarity and assurance they will be helped, and avoid potential conflict. This is particularly important during disruption. We understand that 'help points' at stations may be used to mitigate these issues, and indeed passengers are likely to be more reliant on these to obtain assistance and information if a ticket office at a station closes. However, research by the Office of Rail and Road identified several issues with their use. The report suggested that it may be difficult for disabled passengers to have confidence in boarding a train if they request assistance from a Help Point at an unstaffed or partially staffed accessible	If Customers are unable to board a train at a station that is unstaffed or outside the hours of a partially staffed station then our Passenger Assistance Team, Customer Relations and or Control Team can organise alternative transport to the nearest staffed station where the customer can continue their journey as
		where tickets cannot be bought at a station, the station will update the rest of the route to expect passengers without tickets", and that passengers can then purchase	
	Preventing unfair penalty fares	tickets at their end destination. Given this, it is important that passengers are made aware that they can board their train without a ticket if they cannot buy the ticket they need from the station.	We will raise awareness using existing channels to include; social media, website, customer information leaflets and, station announcements (as appropriate).
	<u> </u>	Additionally, signage at stations must not send contradictory messages. For example, penalty fare notices stating passengers are required to have a ticket before	We are working with our revenue protection teams to agree how passengers without tickets should be advised.