उत्तर पश्चिम रेलवे

मंडल कार्यालय अजमेर दिनांक: 17.08.2022

क्रमांक: सी.549/आईटी सेल/एचएचटी/96145

मण्डल मुख्य टिकट निरीक्षक / समस्त मुख्य टिकट निरीक्षक – अजमेर मंडल |

> विषय: Hand Held Terminal (HHT) द्वारा टिकट जांच, पीआरएस सर्वर से समयबद्ध synchronization करना संदर्भ: अजमेर मण्डल का समसंख्यक पत्र दिनांक : 12.08.2022

अजमेर मण्डल के समसंख्यक पत्र दिनांक 12.08.2022 के तहत रेलवे बोर्ड द्वारा वाणिज्य परिपत्र संख्या: 68/2018 दिनांक 11.12.2018 द्वारा चल टिकट परीक्षक के लिए Hand Held Terminal (HHT) हेतु संयुक्त प्रक्रिया आदेश की प्रति अवश्यक कार्यवाही एवम अनुपलना हेतु संलग्न की गई थी |

परिपत्र के क्रम में **रेलवे बोर्ड द्वारा पत्र संख्याः 2019/TG-V/4/4 दिनांकः 10.01.2020** जिसकी प्रति प्रधान मुख्य वाणिज्य प्रबन्धक - जयपुर द्वारा अपने पत्र संख्याः C-549/TC/HHT दिनांक 23.01.2020 द्वारा सभी मंडलो को अनुपलना हेतु भेजा गया था | पत्र में रेल्वे बोर्ड द्वारा ऑनलाइन कार्य न करने पर प्रकरणों को गंभीरता से लिया गया है |

रेलवे बोर्ड के उक्त आदेश के क्रम मे सभी को निर्देशित किया जाता है कि, एचएचटी पर समस्त उपलब्ध कार्य, अनुमत कार्यों को छोड़कर एचएचटी के मध्यम से ही किए जाएँगे | गाड़ी मे आरिक्षत टिकट की जांच, ईडीआर आदि समस्त कार्य एचएचटी के मध्यम से ही किए जाएँगे | सिर्फ आरक्षण पेपर चार्ट की एक प्रति बंडल के रूप मे गाड़ी के कप्तान के पास रहेगी जिसका उपयोग सिर्फ आपात स्थिति मे ही किया जाएगा | इसके अतिरिक्त कोच जांच करते समय जांचे गए डाटा को सेव कर लगातार एचएचटी को आरक्षण सर्वर से सिंक किया जाए तािक गाड़ी मे उपलब्ध शाियकाओं का अधिकतम उपयोग हो सके |

संलग्न: बोर्ड के दो पत्र उपरोक्त अनुसार

Digitally Signed by Sukha

Ram

Date: 17-08-2022 13:48:22

Reason: Approved

वास्ते वरिष्ठ मण्डल वाणिज्य प्रबन्धक अजमेर

प्रतिलिपि:

वरिष्ठ मण्डल वाणिज्य प्रबन्धक बीकानेर, जयपुर, जोधपुर।

क्रपया अधीनस्थ टिकट परीक्षकों को अजमेर मण्डल हेतु उपलब्ध शायिकाओ का अधिकतम उपयोग हेतु एचएचटी को लगातार सिंक करवाने का निर्देशित करने का श्रम करें

N.W.R.

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North Western Railway

Headquarters Jaipur Date-23.01.2020

· No. C-549/TC/HHT

Sr. DCM-JP

Sub: Optimal utilization of Hand Held Terminal (HHT) by on-board ticket checking staff.

Ref: EDPM/ Railway Board's letter no. 2019/TG-V/4/4 Dt. 01.01.2020.

Enclose Please find herewith Railway Board's above quoted letter regarding optimal utilization of Hand Held Terminal (HHT) by on-board TTEs for information guidance and necessary action.

In view of above please instruct to all concerned for its strict compliance.

Encl. As above

Dy CCM/PS & Catg. For Principal Chief Commercial Manager

C/- Sr. DCMs-AII, BKN, JU:- For similar action please.



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GOVERNMENT OF INDIA (भारत सरकार) MINISTRY OF RAILWAYS (रेल मंत्रालय) RAILWAY BOARD (रेलवे बोर्ड)

Sycar (PS 200)

No.2019/TG-V/4/4

01.2020. د/ New Delhi, dated

Nw All Zonal Railways.

Sub: Optimal utilization of Hand Held terminal (HHT) by on-board tick checking staff.

In order to bring system improvements and transparency, Hand Held Terminals were given to on-board ticket checking staff on pilot basis. Instances have come to notice where the ticket checking staff empowered with HHTs continue to work on manual charts. Inspection reports have also revealed that in some cases TTEs first work with manual charts and then feed the same information in HHT application leading to duplication. In order to ensure optimal utilization of Hand Held terminal (HHT) by on-board ticket checking staff following measures may be adopted in trains where TTEs have been provided with HHT:

- (i) It needs to be ensured that only TTE having HHT devices are permitted to man the Shatabdi/Rajdhani Express trains.
- (ii) TTEs provided with HHT may be strictly directed to conduct ticket checking using HHTs and transmit vacant berths to the PRS system at the earliest. One set of paper charts may be provided only to the Train Captain for emergency needs.
- (iii)Despite integration of Web Coaching refund application with HHT/TTE lobby application, TTEs continue to prepare manual EDRs. This practice may be strictly discouraged and TTEs may be directed to use their HHTs.

(Neeraj Sharma)

Executive Director Passenger Marketing
Railway Board.

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GOVERNMENT OF INDIA MINISTRY OF RAILWAYS (RAILWAY BOARD)

No.2004/TG-I/10/P/HHT Pt.

New Delhi, dated 11.12.2018

Principal Chief Commercial Managers, All Zonal Railways

CAO/PTS, IRCA Building, State Entry Road, New Delhi

MD/CRIS, Chanakyapuri, New Delhi

(COMMERCIAL CIRCULAR NO. 68 OF 2018)

Sub: Procedure Order for Hand Held Terminals for TTEs.

A project to introduce Hand Held Terminals (HHT) on Indian Railways for computerised on-board ticket checking and allotment of vacant berths has been conceptualised and tested and is ready for roll out on all India basis. CAO/PTS has been nominated as the nodal agency for the implementation of the project.

- 2. The detailed Procedure Order for Hand Held Terminals for TTEs has been finalised and approved and is enclosed for information.
- 3. Zonal Railways are requested to issue necessary instructions to all concerned accordingly.
- 4. This issues with the concurrence of C&IS directorate of Railway Board.

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(Shelly Srivastava) Director Passenger Marketing Railway Board (Vinita Narera) Director E/(C&IS) Railway Board

Copy to:

1. CCM/PMs and CCM/PSs, all Zonal Railways.

2. EDV (T), EDFC, DF(C), DFM, PPS/FC, OSD/TC, F(C) & V(SS) branches of Railway Board.

3. General Manager/PRS, CRIS, Chanakyapuri, New Delhi.

- 4. Chairman & Managing Director, IRCTC, 11th Floor, Statesman House, Barakhamba Road, New Delhi.
- 5. Director General, Professor/Training & Professor/Commercial Railway Staff College, Vadodara.
- 6. The Principals, Zonal Training Centers, Central Railway/Bhusaval, Eastern Railway/Bhuli/Dhanbad, Northern Railway/Chandausi, NE Railway/Muzaffarpur, NF Railway/Alipurduar, Southern Railway/Trichy, South Central Railway/Maula Ali, SE Railway/Sini, North Western Railway/Udaipur.

7. Director, Indian Railway Institute of Transport Management, Hardof Bypass Road, Manak Nagar, Lucknow 226 011.

- 8. General Secretary, National Federation of Indian Railwaymen (NFIR), 3, Chelmsford Road, New Delhi.
- 9. General Secretary, All India Railwaymen Federation (AIRF), 4, State Entry Road, New Delhi.
- Secretary General, Federation of Railway Officers Association (FROA), Room No.370, Rail Bhawan, New Delhi.
- 11. Secretary General, Indian Railway Promotee Officers Federation (IRPOF), Room No.268, Rail Bhawan, New Delhi.
- 12. Secretary General, All India RPF Association, Room No.256-D, Rail Bhawan, New Delhi.
- 13. CTM, Metro Railway, Metro Rail Bhavan, 33/1, J L Nehru Road, Kolkata-71.

PROCEDURE ORDER FOR HAND HELD TERMINALS FOR TTES

A. Salient features of Reservation Rules

- 1. A passenger can secure reservation as per ARP of the train from any PRS counter or through IRCTC website or through an authorised agent of IRCTC.
- 2. Reservation charts are prepared at least 4 hours before the scheduled departure of the train. Thereafter, the available accommodation is open for booking across PRS counters as well as on internet till preparation of second reservation chart. The timings of preparation of second reservation chart are decided by Zonal Railways depending upon the distance of the charting location and the platform from which the train is scheduled to depart. This time can be between 30 minutes and 5 minutes before the scheduled/rescheduled time of departure of the train. If second reservation charts are not taken out up to 5 minutes before the scheduled/rescheduled departure of the train, system will automatically finalise the charts and vacant accommodation is transferred to the next remote location.
- 3. A consolidated report called as Captaincy Report on Coach-wise non-turned up passengers, vacant accommodation, any other instance worth reporting like deficient coach fittings etc, obtained from each TTE, is to be submitted by the Train Superintendent / Captain of the train at the TTEs Lobby.
- B. Existing manual procedure vis-a-vis proposed procedure for checking of Reserved Passengers through HHT by the TTEs:

	(EXISTING MANUAL PROCEDURE)	(PROPOSED PROCEDURE FOR HHT APPLICATION)
1.	Reporting for Duty and signing-on	for Duty
1.1	The train manning TTEs reports at the TTEs Lobby for duty. Signing-on is done in the signing-on register manually by each TTE	The TTEs will report for duty at the TTEs Lobby. The TTE will sign-on in the TTE lobby application as well as in the manual register. Names of the TTEs and Conductor will get implicitly displayed as per the duty roster for the respective train for the assigned day and date.
2.	Declaration of Private Cash	
2.1	The TTE declares his private cash in the private cash register as well as on EFT book.	The TTE will declare his private cash in the TTE lobby application as well as on the EFT book. Personal details of the TTE including the private cash declared at the time of Sign On Duty in TTE's Lobby application will also get reflected in the HHT Device of the concerned TTE.

3.	Allocation of Coaches	•
3.1	The Conductor/Captain/TS allocates coaches to the TTE's and in some Railway coaches are allocated by CTI/Roaster	Conductor/Captain of the Train will assign Coach Numbers to the respective TTEs in TTEs Lobby application. TTEs shall ensure that their correct Ids/Name are fed in the system as it in turn would have direct bearing in performing the duty on the assigned train and also preparation of TA and Night Duty
		Allowance etc. In the event of last minute non-turning up of any TTE or replacement thereof, Train Supdt./Captain of the train will be able to re-assign the Coaches and/or replace the name of the non-turned up TTE with the one performing duty in lieu thereof in the HHT device. It will in turn update the position in the TTEs Lobby application.
4.	Handing over of charts	
4.1	Reservation charts for each Coach are delivered to the respective TTE including the 2 nd chart.	TTEs will download reservation charts of their assigned coaches/train onto the HHT after the second charting is completed using either GPRS SIM's on their HHT devices or through Wi-Fi in the lobby. The cancellations of reservations made after downloading the charts onto the HHT device will also get reflected on the HHT on an hourly basis and name of the passenger will be shown in red.
5.	Checking the Coaches	
5.1	The TTE checks the turned up passengers as per the PNR Number indicated on the Ticket & Passenger ID and match the particulars with the reservation chart. Passengers having correct	After physical verification of passenger as per the PNR and ID, TTE will mark presence/turned up status of the passenger in the reservation chart available in the HHT. TTE will mark turned up/ non-turned up status in
	ticket & ID particulars are marked as round on the reservation chart. For the non-turned up passengers "NT" is recorded against their	HHT as per actual available number of passengers against the booked PNR numbers.
	Seat/Berth Number.	·

6.	Allotment of Vacant berths and Pro	paration of Captain's report
6.1	Vacant berths after chart preparation are transferred to next remote location. The TTE can allot such berths only upto the next remote location.	Vacant accommodation, if any, after preparation of second reservation chart would implicitly get transferred to the next remote location. TTEs on train can book such vacant accommodation only up to next remote location.
6.2	The berths vacant due to non-turn up of passengers are allotted to RAC/Partially Waitlisted passengers on priority upto the destination station of NT passenger.	Accommodation found vacant due to non-turning up of passenger can be re-allotted by ticket checking staff only upto destination station of the non-turned up passenger or upto next remote whichever is later.
		Allotment can be made in the following order i.e. first to RAC and then to partially waitlisted passengers.
6.3	There is no provision for communication of vacant berths between the two TTEs of same train. Details of the non-turned up passengers and finally vacant accommodation after accommodating RAC / wait listed passengers on board in train is prepared by each TTE including any other matter worth reporting and made over to the Captain of the train. The Train Captain consolidates such details in the Captain's Report and makes over at the TTE's Lobby of the duty completion beat.	
	In case the duty completion beat station happens to be the train destination station, then reservation charts of all the coaches are be deposited at the TTEs lobby along with Train Captains Report.	priority will be done by the Conductor/Captain of the train based on final vacancy position of all the coaches manned by all the TTEs of his/ her team, through HHT device.

The TTE of the coach in whose coach the passengers got shifted will mark them turned up/non-turned up in the HHT device. Thereafter the TTE will send the final vacancy position to the Conductor/Captain of the train for consolidation of the vacancy position.

Subsequently, any accommodation left vacant can be allotted to WT & travel authority holders (pass, warrant) by the ticket checking staff. However, accommodation found vacant due to non-turning up of passenger can be re-allotted by ticket checking staff only up to destination station of the non-turned up passenger or upto the next remote whichever is later.

Conductor/Captain of the train will communicate to the next Remote location through HHT device/ PRS server Finally consolidated class-wise and coach-wise vacant accommodation, which in turn would update the current vacancy availability position of the next remote location and will update the waitlisted passengers implicitly at that very time and also at the time of preparation of final reservation charts of that remote location.

After transferring the vacancy position to PRS of the next remote location, TTE of the train will not be allowed to book such vacant accommodation to any passenger beyond the next remote location.

The HHT device will also have the following provisions -

- i. Shifting of passenger from one berth to another in same or other coach,
- ii. In case of late boarding, change/modification in chart in regard to actual boarding point,
- iii. Change of destination, in the event of alighting of passengers short of booked destination.

1059764/2022/O/o SR. DCM/AII/NWR

7	EDR Report	,		
7.1	List of non-turned up passengers is fed in Web Enabled Coaching Refund System's (WECRS) EDR Module for updation of EDR which in turn facilitates in grant of refund on unused reserved tickets.	List of Non-turning up passengers would implicitly update the EDR status in the Coaching Refund Application as HHT application is also integrated with the Web Enabled Coaching Refund application for auto updation of EDR which in turn will facilitate grant of refund on untravelled tickets. There will be no need to prepare EDR.		
8	Other Features of HHT			
8.1	The TTE of the coach can also communicate to the conductor regarding:			
	 a. No water in any coach b. No electricity in any Coach c. Deficient Coach Fittings d. Non-supply of bed rolls e. Toilet / Coach requiring clear f. Patient Passenger requiring he 			
8.2	In the event of communication/ device failure, the following procedure wi observed- a. The charts of all the coaches are visible on the device of all			
	Captain/TSs/TTEs, though, they may only work on the charts pertaining to the coaches manned by them. Data once synced, is updated on the devices of a Captain/TSs/TTEs. b. In case of failure of one device, the synced information is available on other			
	devices on the train. The Captain of the train may re-assign the coaches of the failed device to some other TTEs/devices.			
	c. In case the Captain's device fails, he can take over the device of any o TS/TTE by signing on the device with his ID.			
	assist all the HHT users in t faulty which will be attende	rovided at the Help Desk manned round the clock to he event of any sort of failure or device becoming d to if possible through remote connectivity using at is not possible then at the lobby where the TTE is		
8.3	The functionality of Excess Fare Ticket (EFT) generation and enabling of payments through POS machine will be incorporated in the Phase-II of the HHT for TTEs project.			
9,	Possession/Handling of HHT and	Codal Life		
9.1		n will be provided with a HHT device as his/her use, the staff is expected to be away from duty for		

	longer period, the device shall be deposited with the lobby In-charge.	
9.2	i. The staff whose HHT device has been lost will immediately report the same to the CTI/Incharge and will register FIR at the nearest police station. CTI/Incharge shall ensure that the lost device/devices are made inoperative with immediate effect in co-ordination with CRIS.	
	ii. The Divisional office will shall arrange to notify the loss through Railway Gazette.	
	iii. The staff will have to submit the following cost of the HHT device: a. Lost during 1 st year-80% of cost b. Lost during 2 nd year-60% of cost c. Lost during 3 rd year-40% of cost d. Lost during 4 th year-30% of cost e. Lost after 4 th year-20% of cost	
	iv. In addition to the cost of the device, a committee should be constituted comprising of ACM of the concerned division and AAO from Traffic Accounts Office who shall make arrangement to conduct enquiry based on FIR and relevant collateral evidence/documents to ascertain the cause of loss.	
	v. The committee shall examine the material on record including outcome of the gazette notification, service record of the employee during the last three years taking into account the irregularities committed by him.	
	vi. Enquiry report of the committee should be put up to DRM within one month of its constitution. In case negligence is established on part of the employee, major penalty D&AR action shall be initiated.	
9.3	There shall be a warranty of 03 years on the device with two years extended warranty. Provision shall also be made to rectify the failure/faulty HHT device of any TTE at the TTE's Lobby where the concerned TTE will approach for sign off. The concerned TTEs will deposit the faulty HHT device in the lobby (TTEs HQ) at the time of signing of. If fault arises on a moving train, the concerned TTE will hand over the device in the lobby (TTE HQ) at the time of signing off. A complaint will be registered with the Helpdesk/directly to the vendor who will collect and repair/replace the faulty device within 24 hours as per the conditions of procedure framed for repair of faulty HHTs.	
