A. Suggestions

SI. No.	Suggestions	Remarks
1.	Clause 3.2 – Tender Document	
	a. Tender fee charges should not be levied for the coal blocks which	a. A non-refundable fee of Rs. 5 Lakh has been kept for
	prospective bidders have already purchased at the time of auction process	participation in the tender process so as to ensure only serious
	under rolling auction or under second attempt of coal blocks auction process.	bidders participate in the tender process and submit their bids.
2.	Clause 3.3.2 (b) – Ranking and Qualification	
	a. In case of single bids, the auction process should be concluded in the 1st attempt itself at the revenue share of Initial Offer + 0.5%.	a & b. As per the approved methodology for auction of coal mines, in case of less than 2 Technically Qualified Bidders, the auction process for the coal mines shall be annulled and the second attempt of auction
	b. Coal blocks which receive single bid should be allotted in 1st round only &	of coal mines will be launched with the same set of terms and
	process of 2nd round of auction should be abolished (as there is no	conditions.
	Qualification Criteria for bidding i.e., prior experience in mining or any financial credentials)	
	c. The provision should be deleted and all the parties should be allowed to participate in electronic auction	c. The ranking and elimination process for bidders in the auction process has been kept so as to ensure competition and that the bidders submit the high Initial Offers and mine can fetch fair % of revenue share in the auctions.
3.	Clause 7 - Performance Security	
	a. MoC has provided relaxation in submission of performance guarantee for coal block	a. The revision in Performance Security will not be retrospective.
	allottees of 5th/6th round of commercial coal block auctions and upcoming coal block	
	auctions. This provision of submission of revised Performance Security should be	
	provided to all commercial coal block allottees of previous tranches also.	
4.	Clause 9.3 – Revision in Mining Plan upon allocation	
	a. New Clause	a. Noted. The Govt. of India is committed to development of coal
	A suitable clause may be inserted (May be after Clause 9.3. Revision in Mining Plan upon allocation	sector infrastructure. However, the evacuation infrastructure shall be the responsibility of the successful bidder. The coal evacuation route

SI. No.	Suggestions	Remarks
	"The successful bidder will be provided a coal evacuation route of 30 m width along	may be kept at 30m width along the boundary and shall be shifted
	the boundary of each adjacent/ nearby existing mines or proposed blocks as per the	upon exhaustion of reserves.
	approved Mining Plan. The Mining Plan may be revised by the successful bidder to	
	include coal evacuation route."	
5.	Attractiveness:	a-c. Noted. Ministry of Coal will take appropriate decision in this
	a. Coal blocks that are land-locked and deep-seated face severe issues of OB	regard.
	dumping and hence lose attractiveness. Partially explored Blocks with major	
	reserve forest areas also pose serious issues to undertaking detailed	
	exploration as the lower density of BHs is allowed in RF areas by Forest Deptt.	
	The blocks with serious coal evacuation issues like the blocks located in the	
	Tatapani-Ramkola region, etc also lose attractiveness.	
	b. Few coal blocks having typical issues of reserve, unviability due to grade or	
	other reasons shall be looked into by a competent committee along with	
	stakeholder consultation for outlining the reasons of no bidding in last 3 or	
	more tranches and shall be given additional concessions/ relaxations in BG, aid	
	in creating infrastructure, moratorium of Bid amount and royalty etc to attract	
	its bidding.	
	c. Coal blocks that are land-locked and deep-seated face severe issues of OB	
	dumping and hence lose attractiveness. There are many examples like Gorhi-	
	Mohloi group of blocks in Mand-Raigarh CF, Tentuloi, Brahmanbil-Kardabahal,	
	Kosla West (Eastern part) & Kosla West (Western Part), etc. These blocks	
	attract very less or zero bidders and hence it is suggested that such blocks may	
	be reviewed and removed from the offered list. The area should be freed for	
	use for infrastructure development, OB dumping, R&R Site, etc so that the	
	neibouring potential blocks can be developed without any hassles. Over these	
	blocks, land can be allocated for setting up Gasification plants.	

SI. No.	Suggestions	Remarks
6.	Auction Process:	
	a. The bidders should be allowed to do Proxy bidding, in which automatic	Noted. The matter is under examination and the bidders shall be
	bidding for the online auction process can be done where bidder could set the	informed in this regard.
	maximum bid for himself and allowing himself to further increase/give up once	However, the drop-down menu for % increment is not required
	that % is reached. Provision for Proxy bidding will help bidders in mitigating	since it will limit the increment values only to the increments
	issues like hanging of server / system, error in number / password entering etc.	provided in the drop-down whereas, as per the current auction
		process, the bidder can quote any % revenue share during the e-
	b. In the auction process instead of entering the revenue share %, a drop-down	auctions.
	menu of % increment on the current bid can be provided. This will help to	
	minimize the chance of error inputs as bid %.	
7.	Coal Evacuation:	
	a. Establish better coal evacuation routes after discussion with new allottee	a. The coal evacuation infrastructure shall be the responsibility
	and schemes to ensure seamless transportation of coal from mines to	of the Successful Bidder. However, in case the Government of
	processing facilities or end-users.	India is coming up with any new evacuation infrastructure plan
		for any particular region, the Successful Bidders of the coal
	b. Re-alignment of Sardega-Pelma rail line to remove overlaps with certain	mines from that region may also be made a part of the
	Mand-Raigarh & Odisha blocks.	discussions before finalisation of the plan. The re-alignment of
		Sardega-Pelma rail line has already been done considering the
		issue and is under the approval of Ministry of Railways.
8.	Clearances:	
	a. Collaborate with the Ministry of Environment, Forest and Climate Change	a. The Office of Nominated Authority, Ministry of Coal has
	(MoEF) to streamline and expedite the approval process for EC and FC,	already setup a PMU to handhold bidders in obtaining the
	allowing new allottees to begin mining operations more quickly.	clearances and getting the mine operationalised. Also, the
		Ministry of Coal is collaborating with MoEFCC and State Govt. to
	b. All the permissions/clearances/licences like CTE, CTO, CGWA and other	expedite the approval process of EC/FC.
	permissions/clearances/licences with limited time validity, obtained by prior	b-c. All the clearances/ approvals/ permissions already obtained
	allottee may be transferred with some time validity extension.	by Prior Allottee gets vested to the new Successful Bidder and
		the PMU that has already been set up at office of Nominated

SI. No.	Suggestions	Remarks
	 ii. There should be a separate wing for coal block related renewal cases and new permission cases for the grant of CGWA to expedite the coal block dev. iii. EC obtained prior to EIA notification of 2006 may be given exemption of 	Authority helps the Successful bidders in getting these clearances. For the EC obtained prior to EIA Notification of 2006, the public
	public hearing to transfer EC.	hearing was not done earlier during grant of EC. Therefore, it is required as per the applicable laws.
	c. Clearances Issues related to coal blocks auctioned for commercial mining. All	
	the permissions/clearances/licences like CTE, CTO, CGWA and other	
	permissions/clearances/licences with limited time validity, obtained by prior	
	allottee may be transferred with some time validity extension. There should be	
	separate wing for coal block related renewal cases and new permission cases for the grant of CGWA to expedite the coal block development.EC obtained	
	prior to EIA notification of 2006 may be given exemption of public hearing to transfer EC.	
9.	Geological Report:	
	Allow new allottees to prepare partial GRs covering a majority of the area (e.g.,	As per the provisions, GR of the entire block has to be prepared.
	70%), enabling them to commence mining operations sooner while completing	
	the remaining GR in a phased manner.	
10.	Geological Surveys:	
	Conduct Differential Global Positioning System (DGPS) surveys to provide	Conducting DGPS survey is the responsibility of the Successful
	reliable data for cost estimations and due diligence, assisting new allottees in	Bidder.
	their decision-making process.	
11.	Hindrances:	Coal blocks had been revised or subdivided in the earlier
	The overlaps with other infrastructures like gas pipeline, railway lines, HT	tranches under commercial coal mine auction taking into
	power lines, important buildings, etc should be told upfront as Govt has	consideration any underlying infrastructure or any
	already announced PM Gati Shakti Scheme to fast-track the projects. The	environmental concern. The decision before putting up the coal
	diversions are taken up speedily with the concerned departments and if such	mines for auction is taken in consultation with CMPDI and
	diversions/shifting is not possible, such blocks should not be offered.	considering all the factors, if not viable, such blocks are not being offered.

SI. No.	Suggestions	Remarks
12.	Incentives:	Noted.
12.		Noted.
	Offer 20% rebates or incentives for implementing environmentally friendly	
	underground mining operations, which help preserve the environment and reduce surface disturbances.	
13.		- 2h. Four states like Origes and the ships of hour should be
13.	Land:	a&b. Few states like Orissa and Jharkhand have already
	a. Develop a comprehensive policy for land acquisition in the coal mining	identified land banks for the allottees.
	sector to facilitate a smooth process for acquiring private land and address	
	challenges faced by new allottees.	Ministry will liaison with other state governments to identify
		land banks.
	b. Make land bank details available on government portals, enabling new	
	allottees to purchase land directly from the government and simplifying the	
	land acquisition process.	
14.	Litigation:	Noted.
	Any legal issue which was prevalent between the prior joint allottees of	
	the coal block should also be resolved before putting the block in the	
	auction. Any joint venture litigation would delay the block development	
	by the new allottee.	
15.	Mine Dossier:	a-d. Discrepancies, if any, will be removed. Ministry will take up
	. Suggestions for Mine Summary and Mine Dossiers:	matter with CMPDI to ensure that there are no discrepancies in
	o There are deficiencies & errors in MSTC Mine Summaries which is an	the name of villages and mine boundary coordinates in the
	important document before taking a decision to buy the Mine Dossier by	Vesting Order.
	paying Rs. 5 lakhs	The decision before putting up the coal mines for auction is
	 The cost of Mine Dossier for partially explored blocks where only a few boreholes are drilled shall be considered for the downward revision. 	taken in consultation with CMPDI and considering all the factors,
		if not viable, such blocks are not being offered.

SI. No.	Suggestions	Remarks
SI. No.	 Name of villages, mine boundary coordinates, etc have been found with discrepancies which lead to the issuance of Vesting Orders with errors. Water reservoirs and small dams should be excluded from the block area. b. The cost of Mine Dossier for partially explored blocks where only a few boreholes are drilled shall be considered for the downward revision. The coal blocks under MMDR Act where exploration has not been conducted or partial exploration has been conducted or only Regional Exploration has been conducted, the non- refundable fees charged for the Mine Dossier shall be kept at nominal or Rs. One Lakh only or the cost of printing the documents, etc. whichever is lower. There is no Geological Report or other Technical Reports like Mine Plan, etc. Both cannot be equated. With only scanty borehole data, it is not possible to assess the technical indices of the block. Internationally such data of partially explored or unexplored or regionally explored blocks are available either free or with nominal cost c. Name of villages, mine boundary coordinates, etc have been found with discrepancies result into additional time for the bidder and MOC to get it rectified and in turn delay the entire process and create confusion among the 	Remarks
	State Officials. d. Presence of Water reservoirs and irrigation check dams should be excluded from the block area.	
16.	National Coal Index: a. Re-grouping of grades and overall review of NCI Policy should be done fast.	a&b. Noted. Appropriate action will be taken in this regard.

SI. No.	Suggestions	Remarks
	 b. Re-grouping of grades and overall review of NCI Policy should be done at the earliest. Grade 17 should be separated from the basket of G15-G17 Basket and paying same basket price for G17 coal is not justified as there is almost zero auction quantity under G-17 grade. But, due the overall impact of the basket, the applicable price is impacted. c. Different blocks offered under different tranches for the same grade of coal shall be paying different Revenue Share to the State Govt for the same % Rev Share. For example, a block holder of a recently conducted auction shall be paying less for a particular grade as compared to a prior mine for the same grade of coal shall be paying different Revenue Share to the State Govt for the same grade of coal shall be paying different Revenue Share to the State Govt for the same % Rev Share. For example, a block holder of a recently conducted auction shall be paying less for a particular grade as compared to a prior mine for the same grade of coal shall be paying different Revenue Share to the State Govt for the same % Revenue Share. For example, a coal block which has been auctioned in round-6 conducted auction shall be paying less for a particular grade as compared to a prior mine for the same grade due to falling NCI based prices. The NCI price at the time of Tranche 14 and Tranche 15 was at its peak and mines sold during those time will be paying higher revenue as compared recently concluded Tranche 16 auction for the same grade. Suggestion:-Ministry should adopt a policy of taking taking average of last Six month NCI based data for that 	c&d. Periodic Payments payable by the Successful Bidder is on the basis of Notional Price or Actual Price, whichever is higher, where (i)Notional Price shall mean the price arrived at after adjusting the Representative Price with sub-index of National Coal Index or National Lignite Index, as applicable, of the relevant basket of coal grade(s) on the date on which royalty becomes payable.
17.	particular grade payment and not consider the Tender time price. Project Management Consultancy: Establish PMC teams in key mining states (e.g., Jharkhand and Madhya Pradech) to provide accistance and support to now allottees	Noted.
18.	 Pradesh) to provide assistance and support to new allottees. Stamp Duty: a. Different states have different methodology of arriving at the payable stamp duty for ML execution. May be made simpler and uniform 	a), b) & c) Stamp duty is being governed as per the Indian Stamps Act. However, Ministry of Coal will explore the possibilities in consultation with the states.

SI. No.	Suggestions	Remarks
	b. Provide a unified calculation methodology for stamp duty across states,	
	eliminating discrepancies and creating a level playing field for all stakeholders.	
	c. Government should take initiative for Rationalization of Stamp Duty which	
	ultimately will benefit various stakeholders. Further in case current allocattee	
	exit the coal blocks by transferring to new allocattee after signing of mining	
	lease, new allocattee should not be levied with stamp duty of mining lease	
	once again as already stamp duty on mining lease has been paid. Or simply	
	mine lease should be transffered without paying the stamp duty again in case	
	lease period has not ended.	
19.	State Government:	Noted.
	a. Encourage state governments to sign the CMDPA agreement to ensure legal	
	compliance and facilitate the operations of new allottees.	
	b. The issues related with Block boundaries are resolved as there are mis-matches	
	found on the ground especially in Odisha where ORSAC has conducted the survey. o At some places, land rates are exorbitantly high making the operations unviable due	
	to high cost & delays.	
	o Nodal Officers should be appointed by each State Govt where coal blocks are	
	earmarked and these Nodal Officers shall be trained upfront by Ministry of Coal and	
	State Govt on provisions under CMSP Act' 2015, MMDR Act' 1957 (with Amendments),	
	CMDPA & Tender Documents and other related provisions. In many cases, the	
	misinterpretation of Vesting Orders and CMDPAs by the State Officials results in	
	unnecessary confusion & delays.	
	c. State government official who are catering to the statutory permission should be well versed with the provisions under CMSP Act' 2015, MMDR Act' 1957 (with	
	Amendments), CMDPA & Tender Documents and other related provision. Nodal	
	Officers should be appointed by each State Govt where coal blocks are earmarked and	
	these Nodal Officers shall be trained upfront by Ministry of Coal and State Govt on	
	provisions under CMSP Act' 2015, MMDR Act' 1957 (with Amendments), CMDPA &	
	Tender Documents and other related provisions. In many cases, the misinterpretation	
	of Vesting Orders and CMDPAs by the State Officials results into unnecessary confusion	
	& delays. This should be done for expediting the process of mine development.	

SI. No.	Suggestions	Remarks
20.	Clause 5.2 - Change in control and transfer	Noted.
	a. MoC should allow transfer of coal block within same group companies even within	
	the lock-in period as same is not impacting overall ownership of the coal block	
21.	GST Cess:	Noted.
	a. GST Compensation Cess of Rs 400/T applicable on coal sale shall be waived	
	for the coal quantity used for coal gasification or coal liquefaction.	