CHECK LIST FOR RFP VALIDATION OF SCALING POPULATIONS - FORM TM262

Authority: Section 4(1) Scaling Regulation - The authorization holder of a weigh scale site, receiving crown timber, shall determine the volume of such timber through a departmental approved scaling sampling plan (Form TM262).

This checklist is provided to assist an RFP for validating submissions of form TM262. The checklist may be used as a

Mill name	·	general guide or for documenting each submission.	
Mill number Correct mill number assigned by SRD for corresponding mill name. Population Is an unused (specific to mill) 3 digit number in the series assigned for the given timber year. Harvest Sources and Standards Disposition Listing Crown timber dispositions are listed which are included in the estimated number of loads. Private and Salvage Box Selected appropriate box if timber sources include either private or salvage. Purchased Wood Check Box Selected Y box if any of the wood is purchased, otherwise N box selected. Utilization Standard The values are expressed as buttop, corresponding to the utilization standard for the listed timber harvest sources. A timber disposition with a lower utilization (smaller values) may be included if disposition holder is in agreement. This shall be the top diameter to which the mill is processing, can be equal or smaller than utilization top. The species/condition/product The species/condition/product codes that are to harvested are entered. Confirm the listed timber dispositions are authorized for the entered combinations of species and conditions. Approved Fixed Ratio Fixed Ratio Check Box If a fixed ratio is authorized then Y box is checked, otherwise the N box has been checked. If a fixed ratio box checked Y, then approved ratio entered (kg/m3). Netscales Sampling Targets Estimated # of Loads Estimate of loads to be hauled for a timber year for the stated scaling population. Validated by review of harvest plans for listed timber dispositions or reviewed historical volumes for purchases. Coefficient of Variation % Sample intensity % Sample intensity calculated based on formula using CV% and haul forecast noted on scaling population. The value shall be 8% or greater. Checked with SRD and used any historical CV% greater than 8%. Sample intensity calculated based on formula using CV% and haul forecast noted on scaling population. Optional Decumentation Optional Decumentation Mill Date Approved	Mill and Population Information		
Harvest Sources and Standards Disposition Listing Crown timber dispositions are listed which are included in the estimated number of loads. Private and Salvage Box Selected appropriate box if timber sources include either private or salvage. Purchased Wood Check Box Selected y box if any of the wood is purchased, otherwise N box selected. Utilization Standard The values are expressed as bruttop, corresponding to the utilization standard for the listed timber harvest sources. A timber disposition with a lower utilization standard for the listed timber harvest sources. A timber disposition with a lower utilization standard for the listed timber harvest sources. A timber disposition with a lower utilization standard for the listed timber harvest sources. A timber disposition with a lower utilization standard for the listed timber harvest sources. A timber disposition product codes that are to harvested are entered. Confirm the listed timber dispositions are authorized for the entered combinations of species and conditions. Approved Fixed Ratio Fixed Ratio Check Box If a fixed ratio is authorized then Y box is checked, otherwise the N box has been checked. Ratio If fixed ratio box checked Y, then approved ratio entered (kg/m3). Netscales Netscale values entered in accordance (box number) with fixed ratio species/condition/product designations. Sampling Targets Estimated # of Loads Estimate of loads to be hauled for a timber year for the stated scaling population. Validated by review of harvest plans for listed timber dispositions or reviewed historical volumes for purchases. Coefficient of Variation % Sample Intensity % Sample Intensity calculated based on formula using CV% and haul forecast noted on scaling population. Authorization RFP Company Sign-Off Company RFP name printed, fip # or stamp, signed, and dated. Processing Submission Completed form sent to SRD office. Optional Documentation Mill Date Submitted Date Approved	Mill name	Valid mill name for submitting client.	
Harvest Sources and Standards Disposition Listing Private and Salvage Box Purchased Wood Check Box Selected appropriate box if timber sources include either private or salvage. Purchased Wood Check Box Utilization Standard The values are expressed as buttlyto, corresponding to the utilization standard for the listed timber harvest sources. A timber disposition with a lower utilization (smaller values) may be included if disposition holder is in agreement. Minimum Top Diameter Scaled Species/Condition/Product This shall be the top diameter to which the mill is processing, can be equal or smaller than utilization top. Approved Fixed Ratio Fixed Ratio Check Box Ratio If a fixed ratio is authorized then Y box is checked, otherwise the N box has been checked. Ratio If fixed ratio is authorized then Y box is checked, otherwise the N box has been checked. Ratio If fixed ratio box checked Y, then approved ratio entered (kg/m3). Netscales Netscale values entered in accordance (box number) with fixed ratio species/condition/product designations. Sampling Targets Estimated # of Loads Estimate of loads to be hauled for a timber year for the stated scaling population. Validated by review of harvest plans for listed timber dispositions or reviewed historical Volumes for purchases. Coefficient of Variation % Sample Intensity % Sample Intensity % Sample Intensity Company Sign-Off Processing Submission Company RFP name printed, rp # or stamp, signed, and dated. Processing Submission Completed form sent to SRD office. Optional Documentation Mill Population # Date Approved	Mill number	Correct mill number assigned by SRD for corresponding mill name.	
Private and Salvage Box Purchased Wood Check Box Utilization Standard The values are expressed as butt/top, corresponding to the utilization standard for the listed timber harvest sources. At Inher disposition with a lower utilization (smaller values) may be included if disposition holder is in agreement. This shall be the top diameter to which the mill is processing. can be equal or smaller than utilization sare authorized for the entered combinations of species and conditions. Approved Fixed Ratio Fixed Ratio Check Box Ratio If fixed ratio is authorized then Y box is checked, otherwise the N box has been checked. If a fixed ratio is authorized then Y box is checked, otherwise the N box has been checked. Sampling Targets Estimated # of Loads Sample Intensity % Company RFP name printed, rfp # or stamp, signed, and dated. Processing Submission Completed form sent to SRD office. Approved Mill Population # Population # Population # Date Approved	Population	Is an unused (specific to mill) 3 digit number in the series assigned for the given timber year.	
Private and Salvage Box Selected appropriate box if timber sources include either private or salvage. Purchased Wood Check Box Selected Y box if any of the wood is purchased, otherwise N box selected. Utilization Standard The values are expressed as butt/top, corresponding to the utilization standard for the listed timber harvest sources. A timber disposition with a lower utilization (smaller values) may be included if disposition holder is in agreement. This shall be the top diameter to which the mill is processing, can be equal or smaller than utilization top. The species/condition/product codes that are to harvested are entered. Confirm the listed timber dispositions are authorized for the entered combinations of species and conditions. Approved Fixed Ratio Fixed Ratio Check Box Ratio If fixed ratio is authorized then Y box is checked, otherwise the N box has been checked. Ratio If fixed ratio box checked Y, then approved ratio entered (kg/m3). Netscales Netscale values entered in accordance (box number) with fixed ratio species/condition/product designations. Sampling Targets Estimated # of Loads Estimate of loads to be hauled for a timber year for the stated scaling population. Validated by review of harvest plans for listed timber dispositions or reviewed historical volumes for purchases. Coefficient of Variation % Sample Intensity % Sample intensity calculated based on formula using CV% and haul forecast noted on scaling population. Authorization RFP Company Sign-Off Company RFP name printed, rfp # or stamp, signed, and dated. Processing Submission Completed form sent to SRD office. Approval Copy received of final approved form including departmental RFP validation. Date Approved Date Approved	Harvest Sources and Standards		
Purchased Wood Check Box Utilization Standard The values are expressed as butt/top, corresponding to the utilization standard for the listed timber harvest sources. A timber disposition with a lower utilization (smaller values) may be included if disposition holder is in agreement. This shall be the top diameter to which the mill is processing, can be equal or smaller than utilization top. Species/Condition/Product This shall be the top diameter to which the mill is processing, can be equal or smaller than utilization top. The species/condition/product codes that are to harvested are entered. Confirm the listed timber dispositions are authorized for the entered combinations of species and conditions. Approved Fixed Ratio Fixed Ratio Check Box Ratio If fixed ratio is authorized then Y box is checked, otherwise the N box has been checked. If fixed ratio box checked Y, then approved ratio entered (kg/m3). Netscales Netscale values entered in accordance (box number) with fixed ratio species/condition/product designations. Sampling Targets Estimated # of Loads Estimate of loads to be hauled for a timber year for the stated scaling population. Validated by review of harvest plans for listed timber dispositions or reviewed historical volumes for purchases. Coefficient of Variation % Sample Intensity % Sample intensity calculated based on formula using CV% and haul forecast noted on scaling population. Authorization RFP Company Sign-Off Processing Submission Completed form sent to SRD office. Approval Copy received of final approved form including departmental RFP validation. Optional Documentation Mill Date Submitted Date Approved	Disposition Listing	Crown timber dispositions are listed which are included in the estimated number of loads.	
The values are expressed as butt/top, corresponding to the utilization standard for the listed timber harvest sources. A timber disposition with a lower utilization (smaller values) may be included if disposition holder is in agreement. This shall be the top diameter to which the mill is processing, can be equal or smaller than utilization top. The species/Condition/Product The species/Condition/product codes that are to harvested are entered. Confirm the listed timber dispositions are authorized for the entered combinations of species and conditions. Approved Fixed Ratio Fixed Ratio Check Box Ratio If fixed ratio is authorized then Y box is checked, otherwise the N box has been checked. Ratio If fixed ratio box checked Y, then approved ratio entered (kg/m3). Netscales Netscale values entered in accordance (box number) with fixed ratio species/condition/product designations. Sampling Targets Estimated # of Loads Estimate of loads to be hauled for a timber year for the stated scaling population. Validated by review of harvest plans for listed timber dispositions or reviewed historical volumes for purchases. Coefficient of Variation % Sample Intensity % Sample Intensity % Sample intensity calculated based on formula using CV% and haul forecast noted on scaling population. Authorization RFP Company Sign-Off Processing Submission Company RFP name printed, rfp # or stamp, signed, and dated. Processing Submission Completed form sent to SRD office. Approval Copy received of final approved form including departmental RFP validation. Optional Documentation Mill Population # Date Approved	Private and Salvage Box	Selected appropriate box if timber sources include either private or salvage.	
A timber disposition with a lower utilization (smaller values) may be included if disposition holder is in agreement. This shall be the top diameter to which the mill is processing, can be equal or smaller than utilization top. The species/condition/product codes that are to harvested are entered. Confirm the listed timber dispositions are authorized for the entered combinations of species and conditions. Approved Fixed Ratio Fixed Ratio Check Box Ratio If a fixed ratio is authorized then Y box is checked, otherwise the N box has been checked. Ratio Netscales Netscale values entered in accordance (box number) with fixed ratio species/condition/product designations. Sampling Targets Estimated # of Loads Estimate of loads to be hauled for a timber year for the stated scaling population. Validated by review of harvest plans for listed timber dispositions or reviewed historical volumes for purchases. Coefficient of Variation % Sample Intensity % Sample intensity calculated based on formula using CV% and haul forecast noted on scaling population. Authorization REP Company Sign-Off Processing Submission Completed form sent to SRD office. Approval Copy received of final approved form including departmental RFP validation. Optional Documentation Mill Date Submitted Date Approved	Purchased Wood Check Box	Selected Y box if any of the wood is purchased, otherwise N box selected.	
Species/Condition/Product The species/condition/product codes that are to harvested are entered. Confirm the listed timber dispositions are authorized for the entered combinations of species and conditions. Approved Fixed Ratio Fixed Ratio Check Box Ratio If fixed ratio is authorized then Y box is checked, otherwise the N box has been checked. Ratio If fixed ratio box checked Y, then approved ratio entered (kg/m3). Netscales Netscale values entered in accordance (box number) with fixed ratio species/condition/product designations. Sampling Targets Estimate of loads to be hauled for a timber year for the stated scaling population. Validated by review of harvest plans for listed timber dispositions or reviewed historical volumes for purchases. Coefficient of Variation % Sample Intensity % Sample intensity calculated based on formula using CV% and haul forecast noted on scaling population. Authorization RFP Company Sign-Off Company RFP name printed, rfp # or stamp, signed, and dated. Processing Submission Completed form sent to SRD office. Approval Copy received of final approved form including departmental RFP validation. Optional Documentation Mill Population # Date Approved	Utilization Standard		
authorized for the entered combinations of species and conditions. Approved Fixed Ratio Fixed Ratio Check Box Ratio	Minimum Top Diameter Scaled	This shall be the top diameter to which the mill is processing, can be equal or smaller than utilization top.	
Fixed Ratio Check Box Ratio Ratio If fixed ratio is authorized then Y box is checked, otherwise the N box has been checked. Ratio Retio Netscales Netscale values entered in accordance (box number) with fixed ratio species/condition/product designations. Sampling Targets Estimated # of Loads Estimate of loads to be hauled for a timber year for the stated scaling population. Validated by review of harvest plans for listed timber dispositions or reviewed historical volumes for purchases. Coefficient of Variation % Sample Intensity % Sample Intensity calculated based on formula using CV% and haul forecast noted on scaling population. Authorization RFP Company Sign-Off Processing Submission Company RFP name printed, rfp # or stamp, signed, and dated. Processing Submission Completed form sent to SRD office. Approval Copy received of final approved form including departmental RFP validation. Optional Documentation Mill Date Submitted Date Approved	Species/Condition/Product	· · · · · · · · · · · · · · · · · · ·	
Ratio If fixed ratio box checked Y, then approved ratio entered (kg/m3). Netscales Netscales values entered in accordance (box number) with fixed ratio species/condition/product designations. Sampling Targets Estimate # of Loads Estimate of loads to be hauled for a timber year for the stated scaling population. Validated by review of harvest plans for listed timber dispositions or reviewed historical volumes for purchases. Coefficient of Variation % The value shall be 8% or greater. Checked with SRD and used any historical CV% greater than 8%. Sample Intensity % Sample intensity calculated based on formula using CV% and haul forecast noted on scaling population. Authorization RFP Company Sign-Off Company RFP name printed, rfp # or stamp, signed, and dated. Processing Submission Completed form sent to SRD office. Approval Copy received of final approved form including departmental RFP validation. Optional Documentation Mill Population # Date Approved Date Approved	Approved Fixed Ratio		
Netscales Netscale values entered in accordance (box number) with fixed ratio species/condition/product designations. Sampling Targets Estimated # of Loads Estimate of loads to be hauled for a timber year for the stated scaling population. Validated by review of harvest plans for listed timber dispositions or reviewed historical volumes for purchases. Coefficient of Variation % The value shall be 8% or greater. Checked with SRD and used any historical CV% greater than 8%. Sample Intensity % Sample intensity calculated based on formula using CV% and haul forecast noted on scaling population. Authorization RFP Company Sign-Off Company RFP name printed, rfp # or stamp, signed, and dated. Processing Submission Completed form sent to SRD office. Approval Copy received of final approved form including departmental RFP validation. Optional Documentation Mill Population # Date Approved	Fixed Ratio Check Box	If a fixed ratio is authorized then Y box is checked, otherwise the N box has been checked.	
Sampling Targets Estimated # of Loads	Ratio	If fixed ratio box checked Y, then approved ratio entered (kg/m3).	
Estimated # of Loads Estimate of loads to be hauled for a timber year for the stated scaling population. Validated by review of harvest plans for listed timber dispositions or reviewed historical volumes for purchases. Coefficient of Variation % The value shall be 8% or greater. Checked with SRD and used any historical CV% greater than 8%. Sample Intensity % Sample intensity calculated based on formula using CV% and haul forecast noted on scaling population. Authorization RFP Company Sign-Off Processing Submission Completed form sent to SRD office. Approval Copy received of final approved form including departmental RFP validation. Optional Documentation Mill Date Submitted Date Approved Date Approved	Netscales	Netscale values entered in accordance (box number) with fixed ratio species/condition/product designations.	
plans for listed timber dispositions or reviewed historical volumes for purchases. Coefficient of Variation % The value shall be 8% or greater. Checked with SRD and used any historical CV% greater than 8%. Sample Intensity % Sample intensity calculated based on formula using CV% and haul forecast noted on scaling population. Authorization RFP Company Sign-Off Company RFP name printed, rfp # or stamp, signed, and dated. Processing Submission Completed form sent to SRD office. Approval Copy received of final approved form including departmental RFP validation. Optional Documentation Mill Population # Date Approved Date Approved	Sampling Targets		
Sample Intensity % Sample intensity calculated based on formula using CV% and haul forecast noted on scaling population. Authorization RFP Company Sign-Off Company RFP name printed, rfp # or stamp, signed, and dated. Processing Submission Completed form sent to SRD office. Approval Copy received of final approved form including departmental RFP validation. Optional Documentation Mill Population # Date Submitted Date Approved	Estimated # of Loads		
Authorization RFP Company Sign-Off	Coefficient of Variation %	The value shall be 8% or greater. Checked with SRD and used any historical CV% greater than 8%.	
RFP Company Sign-Off Processing Submission Completed form sent to SRD office. Approval Copy received of final approved form including departmental RFP validation. Optional Documentation Mill Population # Date Submitted Date Approved	Sample Intensity %	Sample intensity calculated based on formula using CV% and haul forecast noted on scaling population.	
Processing Submission Completed form sent to SRD office. Approval Copy received of final approved form including departmental RFP validation. Optional Documentation Mill Population # Date Submitted Date Approved	Authorization		
Submission Completed form sent to SRD office. Approval Copy received of final approved form including departmental RFP validation. Optional Documentation Mill Population # Date Submitted Date Approved	RFP Company Sign-Off	Company RFP name printed, rfp # or stamp, signed, and dated.	
Approval Copy received of final approved form including departmental RFP validation. Optional Documentation Mill Population # Date Submitted Date Approved	Processing		
Optional Documentation Mill Population # Date Submitted Date Approved	Submission	Completed form sent to SRD office.	
Mill Population # Date Submitted Date Approved	Approval	Copy received of final approved form including departmental RFP validation.	
Date Submitted Date Approved	Optional Documentation		
	Mill	Population #	
Completed by:	Date Submitted	Date Approved	
	Completed by:		