The following is the required naming convention for the checklists provided at http://www.modot.org/quality.

YYMMDD-B01_J3P0001B_yyyymmdd_40_Surface_Leveling
YYMMDD-B01_J3P0001B_yyyymmdd_200_Earthwork
YYMMDD-B01_J3P0001B_yyyymmdd_200_Removals_for_Structures
YYMMDD-B01_J3P0001B_yyyymmdd_200_Structure_Excavation
YYMMDD-B01_J3P0001B_yyyymmdd_200_Subgrade
YYMMDD-B01_J3P0001B_yyyymmdd_300_Aggregate_Base_and_Surface
YYMMDD-B01_J3P0001B_yyyymmdd_300_Permeable_Base_and_Rock_Base
YYMMDD-B01_J3P0001B_yyyymmdd_401_Bit_Base_and_Pavement
YYMMDD-B01_J3P0001B_yyyymmdd_403_Superpave
YYMMDD-B01_J3P0001B_yyyymmdd_409_Seal_Coat
YYMMDD-B01_J3P0001B_yyyymmdd_413_PCCP_Crack_Seal
YYMMDD-B01_J3P0001B_yyyymmdd_413_Bit_Crack_Filling
YYMMDD-B01_J3P0001B_yyyymmdd_413_Bit_Crack_Seal
YYMMDD-B01_J3P0001B_yyyymmdd_413_Fog_Seal
YYMMDD-B01_J3P0001B_yyyymmdd_413_Microsurfacing
YYMMDD-B01_J3P0001B_yyyymmdd_413_PCCP_Crack_Filling
YYMMDD-B01_J3P0001B_yyyymmdd_413_Scrub_Seal
YYMMDD-B01_J3P0001B_yyyymmdd_413_UBAWS
YYMMDD-B01_J3P0001B_yyyymmdd_501_Concrete_Plants
YYMMDD-B01_J3P0001B_yyyymmdd_502_PCCP
YYMMDD-B01_J3P0001B_yyyymmdd_503_504_Bridge_Approach_Slab_and_Pvmt
YYMMDD-B01_J3P0001B_yyyymmdd_505_Low_Slump_Wearing_Surface
YYMMDD-B01_J3P0001B_yyyymmdd_506_Bonded_PCCP_Overlay
YYMMDD-B01_J3P0001B_yyyymmdd_602_Markers
YYMMDD-B01_J3P0001B_yyyymmdd_603_Waterline_Installation
YYMMDD-B01_J3P0001B_yyyymmdd_604_Miscellaneous_Drainage
YYMMDD-B01_J3P0001B_yyyymmdd_605_Underdrainage
YYMMDD-B01_J3P0001B_yyyymmdd_606_Guardrail_GuardCable_Items
YYMMDD-B01_J3P0001B_yyyymmdd_607_Fencing
YYMMDD-B01_J3P0001B_yyyymmdd_608ConcreteMed_Sidewalk_CurbRamp_PavdApp
YYMMDD-B01_J3P0001B_yyyymmdd_609_Paved_Drainage
YYMMDD-B01_J3P0001B_yyyymmdd_610_Pavement_Smoothness
YYMMDD-B01_J3P0001B_yyyymmdd_611_Embankment_Protection
YYMMDD-B01_J3P0001B_yyyymmdd_612_Impact_Attenuators
YYMMDD-B01_J3P0001B_yyyymmdd_613_Class_B_Partial_Depth_Pavement_Repair
YYMMDD-B01_J3P0001B_yyyymmdd_613_Cross_Stitching
YYMMDD-B01_J3P0001B_yyyymmdd_613_Dowel_Bar_Retrofit
YYMMDD-B01_J3P0001B_yyyymmdd_613_Full_Depth_Pavement_Repair
YYMMDD-B01_J3P0001B_yyyymmdd_613_Pavement_Repair

YYMMDD-B01_J3P0001B_yyyymmdd_614_Drainage_Fittings
YYMMDD-B01_J3P0001B_yyyymmdd_616_Temporary_Traffic_Control
YYMMDD-B01_J3P0001B_yyyymmdd_617_Concrete_Traffic_Barrier
YYMMDD-B01_J3P0001B_yyyymmdd_619_Pavement_Edge_Treatment
YYMMDD-B01_J3P0001B_yyyymmdd_620_Pavement_Marking
YYMMDD-B01_J3P0001B_yyyymmdd_621_Flowable_Backfill
YYMMDD-B01_J3P0001B_yyyymmdd_622Pavemnt_BridgeSurfaceRemoval_Texturing
YYMMDD-B01_J3P0001B_yyyymmdd_623CncrtBondComp_EpoxyMortar_EpoxyPolymer
YYMMDD-B01_J3P0001B_yyyymmdd_624_Geotextile_Construction
YYMMDD-B01_J3P0001B_yyyymmdd_625_Slab_Stabilization
YYMMDD-B01_J3P0001B_yyyymmdd_626_Rumble_Strips
YYMMDD-B01_J3P0001B_yyyymmdd_627_Contractor_Surveying_and_Staking
YYMMDD-B01_J3P0001B_yyyymmdd_701_Drilled_Shaft
YYMMDD-B01_J3P0001B_yyyymmdd_702_Piling
YYMMDD-B01_J3P0001B_yyyymmdd_703_Bridge_Deck
YYMMDD-B01_J3P0001B_yyyymmdd_703_Concrete_Structures
YYMMDD-B01_J3P0001B_yyyymmdd_704_Epoxy_Sealing
YYMMDD-B01_J3P0001B_yyyymmdd_704_Slab_Edge_Repair
YYMMDD-B01_J3P0001B_yyyymmdd_704_Substructure_Repair
YYMMDD-B01_J3P0001B_yyyymmdd_704_Superstructure_Full_Depth_Repair
YYMMDD-B01_J3P0001B_yyyymmdd_704SuperstructureModDeckReapir_HalfSole
YYMMDD-B01_J3P0001B_yyyymmdd_705PrestressedConcreteMembersforBridges
YYMMDD-B01_J3P0001B_yyyymmdd_706EpoxyCoated_PlainReinforcingSteel
YYMMDD-B01_J3P0001B_yyyymmdd_707_Conduit_System_on_Structure
YYMMDD-B01_J3P0001B_yyyymmdd_711_Concrete_Masonry_Protection_System
YYMMDD-B01_J3P0001B_yyyymmdd_711_Protective_Coatings_Epoxy
YYMMDD-B01_J3P0001B_yyyymmdd_711_Protective_Coatings_Urethane
YYMMDD-B01_J3P0001B_yyyymmdd_711_Sacrifical_Graffiti_Protection_System
YYMMDD-B01_J3P0001B_yyyymmdd_712_Calibrated_Wrench_Method
YYMMDD-B01_J3P0001B_yyyymmdd_712_Load_Indicating_Method
YYMMDD-B01_J3P0001B_yyyymmdd_712_Turn_of_Nut_Method
YYMMDD-B01_J3P0001B_yyyymmdd_713_Thrie_Beam_for_Bridge_Guardrail
YYMMDD-B01_J3P0001B_yyyymmdd_715_Vertical_Drain_at_End_Bents
YYMMDD-B01_J3P0001B_yyyymmdd_717_Neoprene_and_Silicone_Joint_Systems
YYMMDD-B01_J3P0001B_yyyymmdd_720_MSE_Wall
YYMMDD-B01_J3P0001B_yyyymmdd_724_Pipe_Culvert
YYMMDD-B01_J3P0001B_yyyymmdd_731_Precast_Manhole_and_Drop_Inlets
YYMMDD-B01_J3P0001B_yyyymmdd_732_Flared_End_Sections
YYMMDD-B01_J3P0001B_yyyymmdd_733_Precast_Box_Culverts

YYMMDD-B01_J3P0001B_yyyymmdd_735_Culvert_Pipe_Liner
YYMMDD-B01_J3P0001B_yyyymmdd_800Lime_Fertilizer_Mulching_Seeding
YYMMDD-B01_J3P0001B_yyyymmdd_803_Sodding
YYMMDD-B01_J3P0001B_yyyymmdd_804_Topsoil
YYMMDD-B01_J3P0001B_yyyymmdd_806 Temporary_Ditch_and_Inlet_Checks
YYMMDD-B01_J3P0001B_yyyymmdd_806_Temporary_Berm_C
YYMMDD-B01_J3P0001B_yyyymmdd_806_Temporary_Berms A_B
YYMMDD-B01_J3P0001B_yyyymmdd_806_Temporary_Erosion_Control_Blankets
YYMMDD-B01_J3P0001B_yyyymmdd_806_Temporary_Pipe
YYMMDD-B01_J3P0001B_yyyymmdd_806_Temporary_Sediment_Basin
YYMMDD-B01_J3P0001B_yyyymmdd_806_Temporary_Sediment_Trap
YYMMDD-B01_J3P0001B_yyyymmdd_806_Temporary_Seeding_and_Mulching
YYMMDD-B01_J3P0001B_yyyymmdd_806_Temporary_Silt_Fence
YYMMDD-B01_J3P0001B_yyyymmdd_806_Temporary_Slope_Drains
YYMMDD-B01_J3P0001B_yyyymmdd_806_Temporary_Stream_Crossing
YYMMDD-B01_J3P0001B_yyyymmdd_808PlantingTrees_Shrubs_OtherPlants
YYMMDD-B01_J3P0001B_yyyymmdd_901_Highway_Lighting
YYMMDD-B01_J3P0001B_yyyymmdd_902_Highway_Signals
YYMMDD-B01_J3P0001B_yyyymmdd_903_Highway_Signing
YYMMDD-B01_J3P0001B_yyyymmdd_ADA_Checklist_136.9.4_Sept_2012
YYMMDD-B01_J3P0001B_yyyymmdd_ITS_Checklist