## APPLICATION DOCUMENTS REQUIRED FOR NARCOTIC TREATMENT CENTERS <u>MEDICATION UNIT</u> INITIAL/CHOW APPLICATION

RETURNED	DOCUMENT		REFERENCE
TO DPBH			
		NEWAL FEE OF \$600	NAC 449.013
	EVIDENCE OF ZONING APPROVAL (BUSINESS LICENSE, CONDITIONAL		NAC 449.011(4)(e)
	USE VERIFICATION FORM OR SPECIAL USE PERMIT) FROM THE		NRS 449.040(10)
	LOCAL CITY OR COUNTY JURISDICTION		N. C. 440 20 4/2)
	CERTIFICATE OF INSURANCE		NAC 449.204(2)
	LEASE AGREEMENT (if a	applicable)	NAC 449.011(4)(f)
	3 LETTERS OF REFERENCE FOR ADMINISTRATOR		NAC 449.011(3)
	CERTIFICATION BY THE SAMHSA*		
	(Substance Abuse and Mental Health Services Administration)		NAC 449.15445(1)(b)
	REGISTRATION WITH STATE BOARD OF PHARMACY		
	(for use of narcotics)		NAC 449.1548(3)
	STATE OPIOID TREATMENT AUTHORITY (SOTA) A	PPROVAL	NRS 449.040 (7)
	EVIDENCE OF A D.E.A. APPLICATION		
_	MEDICAL LABS ATTESTATION		NRS 652.080
	*CERTIFICATE OF COMPLIANCE FROM STATE FIRE MARSHALL (DPBH will send a facility/agency inspection request to the State Fire Marshall (SFM) after the application and fee are submitted. After the SFM office completes their inspection, they will notify DPBH of the facility/agency's compliance)		NRS 449.150(1)
	FLOOR PLAN WITH DIMENSIONS		NRS 449.040(7)
		OW only)	NRS 449.040(7)
	8 X 11 PHOTOGRAPH OF THE FACILITY/AGENCY O DATE OF CONSTRUCTION COMPLETION	R ESTIMATED	NRS 449.040 (7)
	RENEWAL ATTESTATION		
	MAIN WILL IN LEGISLION		

<sup>\*</sup> In order to conduct initial survey, DPBH will need evidence that the facility has submitted an application to SAMSHA. After the initial licensure survey is conducted and it is determined the facility is in substantial compliance with all regulations, DPBH generates a letter to SAMSHA to certify the facility. Once DPBH receives notification of certification an initial license can be issued.

When submitting your application packets you <u>MUST</u> turn in all of the required documents on this checklist with your application packet or your application will be considered incomplete and returned to you.