

Appendix D: Class 3

COMPLETE ONLY IF APPLYING FOR A CLASS 3 CERTIFICATE
Applicant is required to have a Manitoba High School Diploma, a GED-12 or have comparable academic qualifications; Achieved AND Applicant is required to have 2 years of post-high school education in water or wastewater works operations, engineering, science or a related field. Achieved Alternatively check box(es) below that are applicable and complete corresponding blanks: Applicant wishes to substitute _____ year(s) operating experience for academic achievement. [1 year of operating experience for 2 grades of grade school (K-8) level achievement.] Applicant wishes to substitute _____ year(s) operating experience for academic achievement. [1 year of operating experience for 1 grade of high school (9-12) level achievement] Applicant wishes to substitute _____ CEUs for academic achievement. [45 CEU in water or wastewater works operations, engineering, science or a related field for 1 grade of high school (9-12) level achievement] Applicant wishes to substitute a maximum of 1 year of DRC experience in a class 2 or higher facility for 1 year of post-high school education. Applicant for water treatment or wastewater treatment facility wishes to substitute 5 further years of DRC experience in a class 2 or higher facility for a maximum of 1 additional year of post-high school education.

Applicant is required to have 4 years operating experience in a class 2 or higher facility of the category applied for. Check applicable option. Applicants must fall into one of the options listed below in order to achieve certification at this class.							
Water Treatment Facility	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 5px;">Option WT 3a)</td> <td style="padding: 5px;"> 2 years experience as a DRC at a class 2 or higher facility and - an additional 2 years experience as an operator at a class 2 or higher facility. </td> </tr> <tr> <td style="padding: 5px;">Option WT 3b)</td> <td style="padding: 5px;"> 1 year experience as a DRC at a class 2 or higher facility, - substitute 45 CEUs or 1 year of post-high school education in water or wastewater works operations, engineering, science or a related field for 1 year of DRC, - plus an additional 2 years experience as an operator at a class 2 or higher facility. </td> </tr> <tr> <td style="padding: 5px;">Option WT 3c)</td> <td style="padding: 5px;"> 2 years experience as a DRC at a class 2 or higher facility and - substitute 45 CEUs or 1 year of post-high school education in water or wastewater works operations, engineering, science or a related field for 1 year of non-DRC, - plus an additional 1 year experience as an operator at a class 2 or higher facility. </td> </tr> </table>	Option WT 3a)	2 years experience as a DRC at a class 2 or higher facility and - an additional 2 years experience as an operator at a class 2 or higher facility.	Option WT 3b)	1 year experience as a DRC at a class 2 or higher facility, - substitute 45 CEUs or 1 year of post-high school education in water or wastewater works operations, engineering, science or a related field for 1 year of DRC, - plus an additional 2 years experience as an operator at a class 2 or higher facility.	Option WT 3c)	2 years experience as a DRC at a class 2 or higher facility and - substitute 45 CEUs or 1 year of post-high school education in water or wastewater works operations, engineering, science or a related field for 1 year of non-DRC, - plus an additional 1 year experience as an operator at a class 2 or higher facility.
Option WT 3a)	2 years experience as a DRC at a class 2 or higher facility and - an additional 2 years experience as an operator at a class 2 or higher facility.						
Option WT 3b)	1 year experience as a DRC at a class 2 or higher facility, - substitute 45 CEUs or 1 year of post-high school education in water or wastewater works operations, engineering, science or a related field for 1 year of DRC, - plus an additional 2 years experience as an operator at a class 2 or higher facility.						
Option WT 3c)	2 years experience as a DRC at a class 2 or higher facility and - substitute 45 CEUs or 1 year of post-high school education in water or wastewater works operations, engineering, science or a related field for 1 year of non-DRC, - plus an additional 1 year experience as an operator at a class 2 or higher facility.						

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Water Treatment Facility	Option WT 3d) 2 years experience as a DRC at a class 2 or higher facility and - substitute 90 CEUs or 2 year of post-high school education in water or wastewater works operations, engineering, science or a related field for 2 years of non-DRC at a class 2 or higher facility.
	Option WT 3e) 4 years experience was obtained working in a class 4 facility.
Wastewater Treatment Facility	Option WWT 3a) 2 years experience as a DRC at a class 2 or higher facility and - an additional 2 years experience as an operator at a class 2 or higher facility.
	Option WWT 3b) 1 year experience as a DRC at a class 2 or higher facility and - substitute 45 CEUs or 1 year of post-high school education in water or wastewater works operations, engineering, science or a related field for 1 year of DRC, plus - an additional 2 years experience as an operator at a class 2 or higher facility.
	Option WWT 3c) 2 years experience as a DRC at a class 2 or higher facility and - substitute 45 CEUs or 1 year of post-high school education in water or wastewater works operations, engineering, science or a related field for 1 year of non-DRC, plus - an additional 1 year experience as an operator at a class 2 or higher facility.
	Option WWT 3d) 2 years experience as a DRC at a class 2 or higher facility and - substitute 90 CEUs or 2 years of post-high school education in water or wastewater works operations, engineering, science or a related field for 2 years of non DRC experience.
	Option WWT 3e) 4 years experience was obtained working in a class 4 facility.
Water Distribution Facility	Option WD 3a) 4 or more years experience at a class 2 or higher facility.
	Option WD 3b) 3 years experience at a class 2 or higher facility and - substitute 45 CEUs or 1 year of post-high school education in water or wastewater works operations, engineering, science or a related field for 1 year of experience.
	Option WD 3c) 2 years experience at a class 2 or higher facility and - substitute 90 CEUs or 2 years of post-high school education in water or wastewater works operations, engineering, science or a related field for 2 years of experience.
Wastewater Collection Facility	Option WWC 3a) 4 or more years experience at a class 2 or higher facility.
	Option WWC 3b) 3 years experience at a class 2 or higher facility and - substitute 45 CEUs or 1 year of post-high school education in water or wastewater works operations, engineering, science or a related field for 1 year of experience.

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Wastewater Collection Facility	Option WWC 3c) • 2 years experience at a class 2 or higher facility and • substitute 90 CEUs or 2 years of post-high school education in water or wastewater works operations, engineering, science or a related field for 2 years of experience.
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Operator has completed the examination(s) checked below and has been notified of a passing mark.

Water Treatment
Class 3 Examination

Wastewater Treatment
Class 3 Examination

Water Distribution
Class 3 Examination

Wastewater Collection
Class 3 Examination