

BMO GLOBAL WATER SOLUTIONS TACTIC[™] FUND

Class A Units: JHN 10200

Class D Units: JHN 10201

Class F Units: JHN 10202

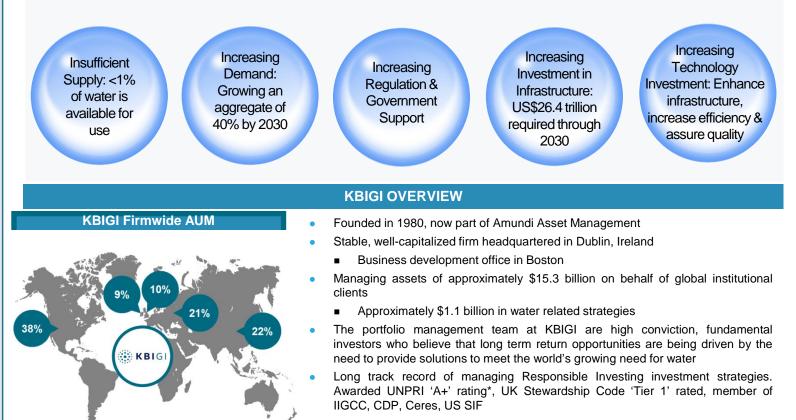
OVERVIEW

- Actively managed, global portfolio comprised primarily of publicly-listed equity securities of Water Issuers, providing investors the opportunity to invest in companies that seek to generate significant revenue growth from providing solutions to the growing need to address water scarcity.
 - "Water Issuers" means all manufacturers, service providers and operators across the water cycle, from water collection and treatment to distribution and waste-water remediation including the pump, pipe and valve makers to companies involved in the design, construction and management of large scale water infrastructure projects to the technology companies providing filtration, disinfection, test and measurement and metering products.
- Investment Objective: Long term growth.
- Portfolio Manager: KBI Global Investors (North America) Ltd., based in Dublin, Ireland.

INVESTMENT RATIONALE FOR WATER

- Water is a key resource that will need significant investment to ensure its adequate provision to a growing global population. Growing
 demand for fresh water from a rapidly-expanding global population, coupled with demand from industry and agriculture, has focused the
 world's attention on how scarce water resources are managed.
- KBIGI believes that companies that are successful in addressing these water-related challenges will be uniquely positioned and should have the opportunity for profit, growth and price appreciation over the long term.

KBIGI's 5 Indisputable Drivers Underpinning Water Investment



SUMMARY OF TERMS				
Offering / Fundserv Codes	Class A Units (regular, commission-based accounts); Fundserv Code: JHN 10200 Class D Units (discount brokerage accounts); Fundserv Code: JHN 10201			
Minimum Purchase	Class F Units (fee-based accounts); Fundserv Code: JHN 10202 \$500			
Daily Purchases and Redemptions	All daily purchases and redemptions will be through the order entry system operated by Fundserv Inc.			
Upfront Sales Commission	Class A Units: 0% to 2% (negotiated) Class D Units: Nil Class F Units: Nil			
Management Fee	Class A Units: 2% (including an amount equal to the Service Fee) Class D Units: 1% Class F Units: 1%			
Service Fee	Class A Units: 1% Class D Units: Nil Class F Units: Nil			
Conversion of Units	Unitholders may convert Units of any class into Units of any other class.			
Short-term Redemption Fee	The Fund may, at its sole discretion, charge a short-term redemption fee of up to 1% of the amount that an investor redeems if such transaction is done within 90 days of purchase.			
Manager	BMO Nesbitt Burns Inc.			
Portfolio Manager	KBI Global Investors (North America) Ltd.			
Eligibility	Eligible for RRSPs, RRIFs, DPSPs, RDSPs, RESPs and TFSAs.			

SUMMARY OF THE OFFERING

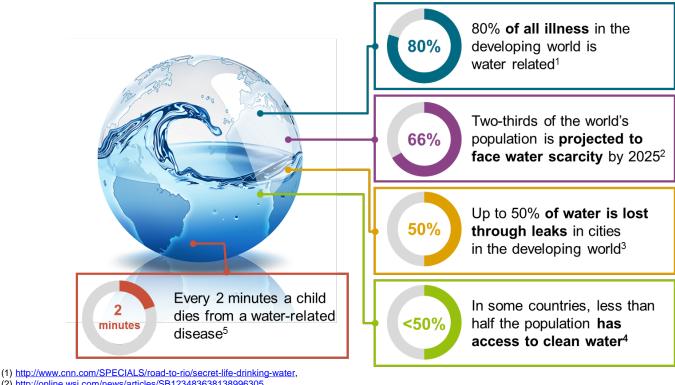
Why now?	 The multi-decade tailwinds – the "Indisputables" – driving water as an investment theme are more relevant today than ever before Less than half way through spending wave of water infrastructure investment in both private and public sectors – the "Wave 3" thesis Attractive valuations and upside potential versus long-term averages
Why this strategy?	 Pure exposure to the potential of water as an investment theme A high conviction actively managed portfolio of Water Utilities, Water Infrastructure and Water Technology Broad opportunity set with little overlap with the MSCI World index Access to natural resource scarcity, Infrastructure spending, M&A, Small-caps and responsible investing. Outperformed consistently versus global equities
Why KBIGI?	 Experienced and specialist investment team – an average 20 years industry experience Pioneer in Water investing (2000) Impressive list of clients across the world Product rated strongly by global consultants

WHY INVEST IN WATER						
(A)			КВІСІ			
Investment Thesis	Strategies Access	Strategies Deliver	KBI Global Investors			
Inadequate supply: <1% of water is available for	A \$500 billion global market	Diversification: very small overlap with MSCI World	Outperformed global equities 14 of last 17			
use ¹ Increasing demand: growing 40% by 2030 ²	Infrastructure spending Natural resource scarcity	Moderate risk and consistent performance Active management	years* Experienced specialist team			
Increasing regulation and government support	US equity exposure	A broad opportunity set of companies and end markets	Early mover in Water investing			
Increasing investment in Infrastructure: \$26.4trn required through 2030 ³	M&A Small/mid.cap.stocks	High conviction 35-50 stock portfolio	Managing this strategy since 2000			
Increasing investment in technology	Sustainable solution providers					

⁴"Water, Our Thirsty World," National Geographic, April 2010; ² McKinsey Global Institute, Resource Revolution: meeting the world's energy, materials, food, and water needs, November 2011; Jacobs Securities, Global Water Primer, April 2011, referencing Booz Allen Hamilton.

Water is Essential for Life

Water is essential for feeding the world with nearly 70% of water supply going to agriculture. Industrial use accounts for a little more than 20% of the water supply and further highlights its importance for economic growth. These uses far outstrip domestic water use of a little under 10%, but should not obscure the vital need to provide domestic water as today nearly 800 million people do not have access to clean drinking water and 2.5 billion people lack access to basic sanitation.



- (2) http://online.wsj.com/news/articles/SB123483638138996305,
- (3) http://www.cnn.com/SPECIALS/road-to-rio/secret-life-drinking-water
- (4) http://fieldnotes.unicefusa.org/infographic-world-water-crisis
- (5) https://water.org/our-impact/water-crisis/

OPPORTUNITIES IN WATER

Water sector includes all manufacturers, service providers and operators across the water cycle. The theme is broken down into different sectors consisting of a group of inter-related companies that operate in similar segments or end markets of the theme.

The Portfolio Manager classifies companies providing solutions to water scarcity into three sectors:

- Water Infrastructure Companies providing pipes, pumps, seals and valves as well as design, engineering and construction services;
- Water Technology Companies providing filtration, disinfection, test and measurement products and metering; and
- Water and Waste Water Utilities Companies that are managing infrastructure and delivery of water and/or treating waste water for re-use or safe remediation back into the environment.

Utilities	Infrastructure	Technology
Regulated utilities Non-regulated utilities Emerging markets utilities	Pipes, plumbing Pumps and fluid control Irrigation equipment Construction Engineering and consulting	Analytical equipment Water treatment Chemicals Meters

Near-term opportunities for the Fund

Early long-cycle stocks with years **Engineers & Irrigation** of strong earnings growth off of low base and good valuations Significant upside potential with valuations now trading near decade EM Utilities & US plumbing lows despite good fundamentals Smaller-cap idiosyncratic Basket of "off-the-radar" attractive business models: water-as-arisk-reward stocks with catalysts service, water rights, patience may be required desalination, smart metering Larger-cap water treatment Attractive high performing "sleep and analytics companies & well at night" stocks that should do **US Water Utilities** well in a low return world